

MOUNTS

EXCAVATOR BREAKER



From the builders of the ORIGINAL
Montana Post Driver



Pin



Wain Roy/TAG



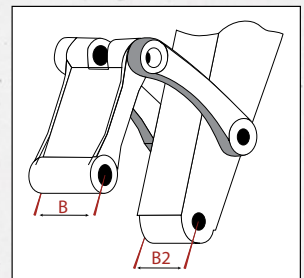
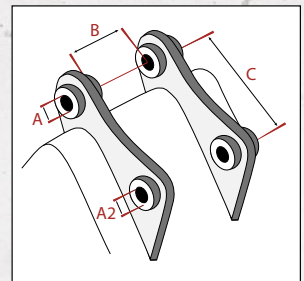
Quick Attach

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Airman	AX08		25	0.98	90	3.54	86	3.39
Airman	AX22/AX29U		35	1.38	140	5.51	185	7.28
Airman	AX26		35	1.38	142	5.59	185	7.28
Airman	AX30/AX32U/AX36U		40	1.57	140	5.51	185	7.28
Airman	AX35U		40	1.57	141	5.56	185	7.28
Airman	AX40/45/50UU		45	1.77	162	6.38	230	9.06

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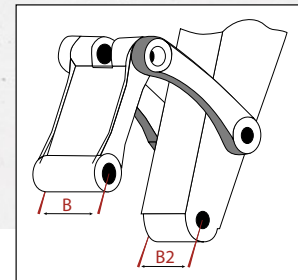
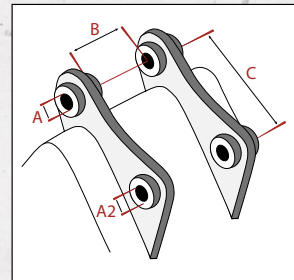
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2 (mm) (in)		Gap B & B2 (mm) (in)		Center Line (mm) (in)	
			mm	in	mm	in	mm	in
Airman	AX08		25	0.98	90	3.54	86	3.39
Airman	AX22/AX29U		35	1.38	140	5.51	185	7.28
Airman	AX26		35	1.38	142	5.59	185	7.28
Airman	AX30/AX32U/AX36U		40	1.57	140	5.51	185	7.28
Airman	AX35U		40	1.57	141	5.56	185	7.28
Airman	AX40/45/50UU		45	1.77	162	6.38	230	9.06

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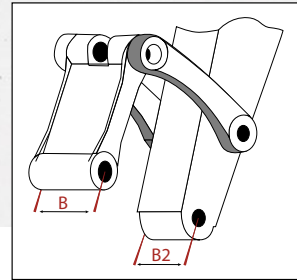
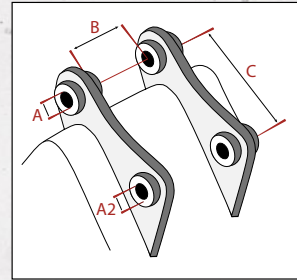
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2 (mm) (in)		Gap B & B2 (mm) (in)		Center Line (mm) (in)	
			mm	in	mm	in	mm	in
Atlas	404		35	1.38	110	4.33	115	4.53
Atlas	604/804		40	1.57	153	6.02	165	6.50
Atlas	1004		50	1.97	170	6.69	300	11.81
Atlas	1302/1404/1602		60	2.36	270	10.63	283	11.14

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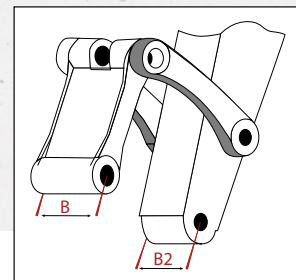
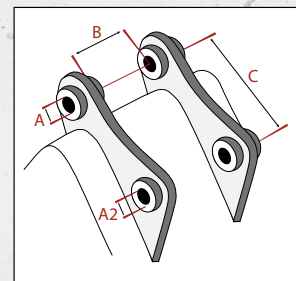
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2 (mm) (in)		Gap B & B2 (mm) (in)		Center Line (mm) (in)	
			mm	in	mm	in	mm	in
Bobcat	316		25	0.98	110	4.33	100	3.94
Bobcat	322		30	1.18	105	4.13	120	4.72
Bobcat	325		35	1.38	135	5.31	165	6.50
Bobcat	325		35	1.38	135	5.31	200	7.87
Bobcat	328		35	1.38	135	5.31	165	6.50
Bobcat	328		35	1.38	135	5.31	200	7.87
Bobcat	331		35	1.38	135	5.31	200	7.87
Bobcat	334		35	1.38	135	5.31	200	7.87
Bobcat	337		45	1.77	152	5.98	219	8.62
Bobcat	341		45	1.77	152	5.98	219	8.62
Bobcat	341		45	1.77	160	6.30	220	8.66
Bobcat	425ZTS		35	1.38	135	5.31	200	7.87
Bobcat	430ZHS		35	1.38	135	5.31	200	7.87
Bobcat	435		45	1.77				
Bobcat	442		50	1.97	185	7.28	275	10.82
Bobcat	E32		35	1.38	135	5.31	165	6.50
Bobcat	E32		35	1.38	135	5.31	200	7.87
Bobcat	E35		35	1.38	135	5.31	165	6.50
Bobcat	E35		35	1.38	135	5.31	200	7.87
Bobcat	E42		45	1.77	160	6.30	220	8.66
Bobcat	E45		45	1.77	160	6.30	220	8.66
Bobcat	E50		45	1.77	160	6.30	220	8.66
Bobcat	E55		45	1.77	160	6.30	220	8.66
Bobcat	E80		45	1.77	200	7.87	291	11.46
Bobcat	E85		45	1.77	200	7.87	291	11.46
Bobcat	E85 R-SERIES		55	2.17	200	7.87	291	11.46
Bobcat	X320		30	1.18	105	4.13	120	4.72
Bobcat	X337		45	1.77	160	6.30	220	8.66
Bobcat	X337C		45	1.77				
Bobcat	X341C		45	1.77				
Bobcat	X442		50	1.97	180	7.09	275	10.83
Bobcat	ZX125		50	1.97	221	8.71	290	11.41

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



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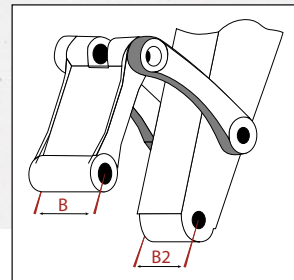
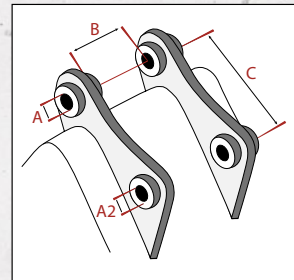
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Case	350B		90	3.54	401	15.79	535	21.06
Case	488		50	1.97	170	6.69	390	15.35
Case	528		50/45	1.97/1.77	250	9.84	370	14.57
Case	580E & K		44.45/38.1	1.75/1.5	254/136.4	10/5.37	358	14.09
Case	580G		44.45/38.1	1.75/1.5	254/136.4	10/5.37	356	14.00
Case	580M		44.45/38.1	1.75/1.5	254/136.4	10/5.37	358	14.09
Case	580M		44.45/38.1	1.75/1.5	257	10.12	358	14.09
Case	580M SERIES		44.45	1.75	254	10.00	354	13.94
Case	580M Series 2		44.45	1.75	257	10.12	354	13.93
Case	580M Super M		44.45	1.75	254/136.4	10/5.37	354	13.93
Case	580M Super M Series 2		44.45	1.75	257	10.12	354	13.93
Case	580 Super N		50	1.97	254/136.4	10/5.37	358	14.09
Case	680E & K		44.45/38.1	1.75/1.5	254/136.4	10/5.37	358	14.09
Case	688/788/ Poc 61		60	2.36	255	10.04	295/370	11.61/14.57
Case	695		45	1.77	202	7.95	389	15.31
Case	780D		50.8/44.45	2/1.75	317.5/191	12.5/7.52	454.15	17.88
Case	888/988		60	2.36	255	10.04	370/430	14.57/16.93
Case	1088/1188		70	2.76	293	11.54	390/493	15.35/19.41
Case	1288/1488		90	3.54	346	13.62	490/380	19.29/14.96
Case	9007/9007B		50	1.97	191	7.52	300	11.81
Case	9010, B		65	2.56	255	10.04	385	15.16
Case	9013		65	2.56	255	10.04	385	15.16
Case	9020, B		80	3.15	301	11.85	436	17.17
Case	9030, B		80	3.15	307	12.09	450	17.72
Case	9033		90	3.54	401	15.79	565	22.24
Case	9040		90	3.54	326	12.83	490	19.29
Case	9045		100	3.94	480	18.90	570	22.44
Case	9050, B		90	3.54	403	15.87	565	22.25
Case	9060, B		100	3.94	480	18.89	570	22.44
Case	C14		30	1.18	105	4.13	121	4.76
Case	C15 MAXI		30	1.18	105	4.13	121	4.76
Case	C23		35	1.38	124	4.88	180	7.09
Case	C25		40	1.57	125	4.92	190	7.48
Case	C28		35	1.38	124	4.88	180	7.09
Case	C30		35	1.38	124	4.88	180	7.09
Case	C31		35	1.38	124	4.88	180	7.09
Case	C50		45	1.77	152	5.98	233	9.17
Case	CK15		25	0.98	95	3.74	90	3.54
Case	CK25		30	1.18	110	4.33		
Case	CK28		35	1.38	135	5.31		
Case	CK32		40	1.57	135	5.31		
Case	CK36		40	1.57	135	5.31		
Case	CK50		45	1.77	145	5.71		
Case	CK62		45	1.77	146	5.75	245	9.65
Case	CX130		65	2.56	255	10.04	385	15.16

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



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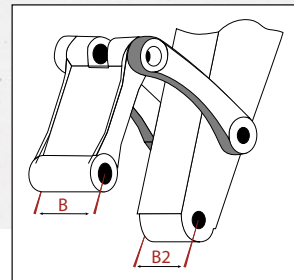
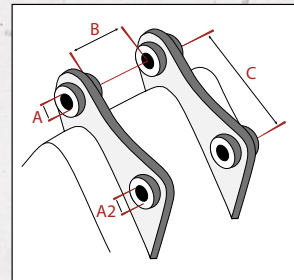
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2 (mm) (in)		Gap B & B2 (mm) (in)		Center Line (mm) (in)	
			mm	in	mm	in	mm	in
Case	CX130		65	2.56	251	9.88	385	15.16
Case	CX135		65	2.56	255	10.04	385	15.16
Case	CX135SR		65	2.56	255	10.04	385	15.16
Case	CX135SR		65	2.56	251	9.88	385	15.16
Case	CX14		30	1.18	105	4.13	121	4.76
Case	CX15		30	1.18	105	4.13	121	4.76
Case	CX17		30	1.18	105	4.13	142	5.59
Case	CX18B		30	1.18	105	4.13	121	4.76
Case	CX22		35	1.38	121	4.76	180	7.09
Case	CX27B		35	1.38	121	4.76	180	7.09
Case	CX31B		40	1.57	141	5.55	200	7.87
Case	CX35B		40	1.57	141	5.55	200	7.87
Case	CX36B		40	1.57	141	5.55	200	7.87
Case	CX47		45	1.77	150	5.91	254	10.00
Case	CX47, 50B		45	1.77	152	5.98	254	10.00
Case	CX50		45	1.77	152	5.98	233	9.17
Case	CX50B		45	1.77	152	5.98	233	9.17
Case	CX60		45	1.77	165	6.50	285	11.22
Case	CX75		50	1.97	190	7.48	300	11.81
Case	CX75SR		50	1.97	191	7.52	300	11.81
Case	CX80		50	1.97	191	7.52	300	11.81
Case	CX145		65	2.56	251	9.88	385	15.16
Case	CX150		80	3.15	301	11.85	436	17.17
Case	CX160		80	3.15	301	11.85	435	17.12
Case	CX160B		80	3.15	301	11.85	436	17.17
Case	CX210		80	3.15	307	12.09	450	17.71
Case	CX210B		80	3.15	307	12.09	450	17.72
Case	CX225		80	3.15	307	12.09	450	17.72
Case	CX225SR		80	3.15	307	12.09	450	17.71
Case	CX240		90	3.54	326	12.83	490	19.29
Case	CX240		90	3.54	326	12.83	468	18.43
Case	CX290		90	3.54	326	12.83	490	19.29
Case	CX290		90	3.54	326	12.83	468	18.43
Case	CX330		90	3.54	401	15.79	535	21.06
Case	CX350		90	3.54	401	15.79	565	22.24
Case	CX460		100	3.94	480	18.90	570	22.44
Case	CX800		130	5.12	577	22.72	675	26.57
Case	EX210		80	3.15	309	12.17	450	17.72
Case	Poc 220		100/85	3.94/3.45	610	24.02	433/522	17.05/20.55
Case	WX120		50	1.97	200	7.87	325	12.80
Case	WX145		65	2.56	255	10.04	355	13.98
Case	WX150		60	2.36	255	10.04	295/370	11.61/14.57

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



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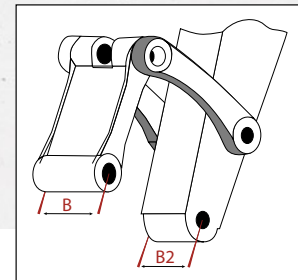
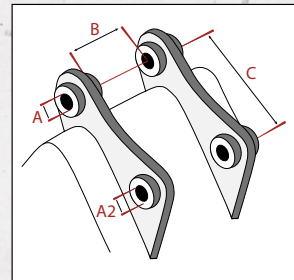
Manu- facturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Cat	205		60	2.36	288	11.34		
Cat	206		60	2.36	288	11.34		
Cat	211		60	2.36	288	11.34		
Cat	212		60	2.36	288	11.34		
Cat	214		60	2.36	288	11.34	406	15.98
Cat	215		69.85	2.75	282	11.10	406	15.98
Cat	225B & C		76.2	3.00	285	11.22	406	15.98
Cat	225D		76.2/88.9	3/3.50	285	11.22	406	15.98
Cat	235		88.9	3.50	385	15.16	553	21.77
Cat	235ME		88.9	3.50	385	15.16	553	21.77
Cat	245		127	5.00	412	16.22	610	24.02
Cat	301		30	1.18	120	4.72	126	4.96
Cat	301.5		30	1.18	106	4.17	126	4.96
Cat	302.4D		35	1.38	135	5.31	165	6.50
Cat	302.5C		35	1.38	135	5.31	165	6.50
Cat	302.7		35	1.38	135	5.31	165	6.50
Cat	303C CR		40	1.57	135	5.31	200	7.87
Cat	303CR		40	1.57	135	5.31	200	7.87
Cat	303D CR		40	1.57	135	5.31	200	7.87
Cat	303E		40	1.57	135	5.31	200	7.87
Cat	303.5		40	1.57	135	5.31	200	7.87
Cat	303.5D CR		40	1.57	135	5.31	200	7.87
Cat	303.5E CR		40	1.57	135	5.31	200	7.87
Cat	304C CR		45	1.77	156	6.14	260	10.23
Cat	304.5		40	1.57	156	6.14	260	10.24
Cat	305B		40	1.57	156	6.14	260	10.24
Cat	305C		45	1.77	156	6.14	260	10.24
Cat	305C CR		45	1.77	156	6.14	260	10.23
Cat	305CR		45	1.77	160	6.30	229	9.00
Cat	305CR		40	1.58	159	6.26	229	9.00
Cat	305.5C CR		45	1.77	156	6.14	260	10.24
Cat	305.5D CR		45	1.77	156	6.14	260	10.24
Cat	305.5E CR		45	1.77	156	6.14	260	10.24
Cat	307C		45	1.77	186	7.32	306	12.05
Cat	307D		50	1.97	200	7.87	306	12.05
Cat	308		45	1.77	186	7.32	306	12.05
Cat	308C		45	1.77	186	7.32	306	12.05
Cat	308C CR		45	1.77	186	7.32	306	12.05
Cat	308D		50	1.97	200	7.87	306	12.05
Cat	308D CR		50	1.97	200	7.87	306	12.05
Cat	308E		50	1.97	200	7.87	306	12.05
Cat	310		60	2.36	215	8.46	432	17.00
Cat	311A		65	2.56	222	8.74	407	16.02

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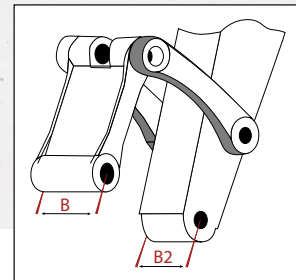
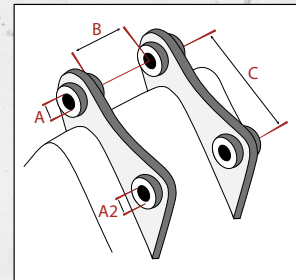
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2 (mm) (in)		Gap B & B2 (mm) (in)		Center Line (mm) (in)	
			mm	in	mm	in	mm	in
Cat	311C		65	2.56	221	8.70	407	16.03
Cat	312A		65	2.56	222	8.74	407	16.02
Cat	312B		65	2.56	221	8.70	407	16.03
Cat	312C L		65	2.56	221	8.70	407	16.02
Cat	314A		65	2.56	222	8.74	407	16.02
Cat	314C CR		65	2.56	220	8.66	407	16.02
Cat	314C LC		65	2.56	220	8.66	407	16.02
Cat	314C LCR		65	2.56	221	8.70	407	16.03
Cat	314D		65	2.56	220	8.66	407	16.02
Cat	314D LCR		65	2.56	220	8.66	407	16.02
Cat	314E		65	2.56	220	8.66	407	16.02
Cat	314LCR		65	2.56	220	8.66	407	16.02
Cat	315		70	2.76	282	11.10	463	18.23
Cat	315B & 315B L		70	2.76	281	11.06	463	18.23
Cat	315C L		70	2.76	281	11.06	463	18.23
Cat	318B L		80	3.15	311	12.24	445	17.52
Cat	317		70	2.76	282	11.10	465	18.31
Cat	320B		80	3.15	311	12.24	445	17.52
Cat	320B W/ B Link		80	3.15	311	12.24	445	17.52
Cat	320B W/ C Link		80	3.15	351	13.82	485	19.10
Cat	320C		80	3.15	352	13.86	485	19.09
Cat	320C W/ B LINK		80	3.15	309	12.17	444	17.48
Cat	320C w/ C Link		80	3.15	351	13.82	485	19.10
Cat	320D w/ B Link		80	3.15	311	12.24	445	17.52
Cat	320W/ B LINK		80	3.15	309	12.18		
Cat	322B		80	3.15	311	12.24	445	17.52
Cat	322B w/ B Link		80	3.15	311	12.24	445	17.52
Cat	322C		80	3.15	352	13.86	485	19.09
Cat	322C w/ B Link		80	3.15	311	12.24	445	17.52
Cat	322D		90/80	3.54/3.15	388	15.28	485	19.09
Cat	325B		80	3.15	311	12.24	445	17.52
Cat	325B w/ C Link		80	3.15	351	13.82	485	19.10
Cat	325B w/ D Link		90	3.54	386	15.20	485	19.10
Cat	325C		80	3.15	352	13.86	485	19.09
Cat	325C w/ C Link		80	3.15	351	13.82	485	19.10
Cat	325C w/ D Link		90	3.54	386	15.20	485	19.10
Cat	325CB		90	3.54	352	13.86	485/512	19.09/20.16
Cat	325D		90/80	3.54/3.15	388	15.28	485	19.09
Cat	330B w/ D Link		90	3.54	386	15.20	485	19.10
Cat	330B w/ E Link		100	3.94	426	16.77	556	21.88
Cat	330C		80	3.15	352	13.86	485	19.09
Cat	330C w/ D Link		90	3.54	386	15.20	485	19.10
Cat	330C w/ E Link		100	3.94	426	16.77	556	21.88

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



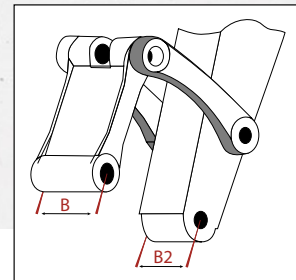
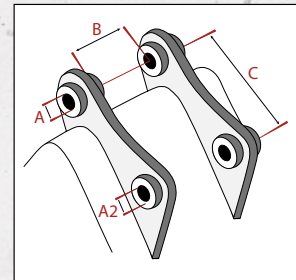
Manu- facturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Cat	330D		90/80	3.54/3.15	388	15.28	485	19.09
Cat	330D w/ D Link		90	3.54	386	15.20	485	19.10
Cat	330DB		100/90	3.94/3.54	388	15.28	500/528	19.69/20.79
Cat	330E		100/80	3.94/3.15	426	16.77	558	21.97
Cat	332B W/ B LINK		80	3.15	310	12.20	445	17.52
Cat	332C W/ B LINK		80	3.15	310	12.20	445	17.52
Cat	345 350 F		80/100	3.15/3.94	441	17.36	600	23.62
Cat	345C w/ TB Link		110	4.33	441	17.36	587	23.11
Cat	345TB		100/110	3.94/4.33	441	17.36	588	23.15
Cat	365B L V Link		110	4.33	502	19.75	630	24.80
Cat	365B L VB Link		120	4.72	502	19.75	630	24.80
Cat	365VB		110/120	4.33/4.72	501	19.72	630	24.80
Cat	365WB		120/130	4.72/5.12	551	21.69	650	25.59
Cat	375		130	5.12	551	21.69	551	21.69
Cat	375CL		130	5.12	651	25.63	649	25.56
Cat	375H		100/130	3.94/5.12	551	21.69	585	23.03
Cat	375J		110/130	3.94/5.12	651	25.63	649	25.55
Cat	385BL							
Cat	385HB		120/130	4.72/5.12	552	21.73	615	24.21
Cat	385JB		130	5.12	651	25.63	649	25.55
Cat	416B & C		50/45	1.97/1.77	256/206	10.08/8.11	372	14.65
Cat	416D & E		50	1.97	256	10.06	347	13.68
Cat	416D & E		50/45	1.97/1.77	256/206	10.08/8.11	345	13.58
Cat	416E		50	1.97	256	10.06	347	13.68
Cat	420D		50	1.97	256	10.09	347	13.68
Cat	420D & E		50/45	1.97/1.77	256/206	10.08/8.11	345	13.58
Cat	426		50/45	1.97/1.77	256/206	10.08/8.11	372	14.65
Cat	426E		50/45	1.97/1.77	256/206	10.08/8.11	345	13.58
Cat	428 (AFTER 1998)		50/45	1.97/1.77	256/206	10.08/8.11	345	13.58
Cat	428 (B4 1998)		50/45	1.97/1.77	256/206	10.08/8.11	370	14.57
Cat	430D		50	1.97			347	13.68
Cat	430D & E		50/45	1.97/1.77	256/206	10.08/8.11	345	13.58
Cat	430D & E		50	1.97	215	8.46	429	16.89
Cat	432		COULD BE 3CX OR CAT 428 -B4 98 or AFTER 98 CHECK WITH CUSTOMER					
Cat	436		50/45	1.97/1.77	256/206	10.08/8.11	372	14.65
Cat	446, 446B		60	2.36	217	8.54	412	16.22
Cat	446B		60	2.36	215	8.45	428	16.87
Cat	446D		60	2.36	217	8.54	412	16.22
Cat	450E		60	2.36	217	8.54	412	16.22
Cat	E70B		45	1.77	186	7.32	306	12.05
Cat	EL200		80	3.15	312	12.28	445	17.52
Cat	EL240		80	3.15	312	12.28	445	17.52
Cat	EL300		80	3.15	322	12.68	486	19.13

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



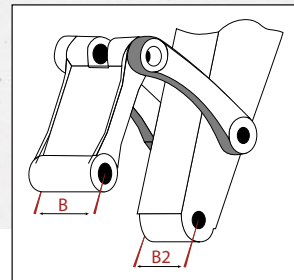
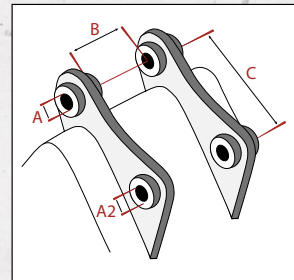
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Daewoo Solar	7		25	0.98	105	4.13	90	3.54
Daewoo Solar	10		25	0.98	105	4.13	90	3.54
Daewoo Solar	15		30	1.18	105	4.13	128	5.04
Daewoo Solar	27		35	1.38	135	5.31	180	7.09
Daewoo Solar	30		35	1.38	135	5.31	180	7.09
Daewoo Solar	35		40	1.57	135	5.31	200	7.87
Daewoo Solar	75		45	1.77	200	7.87	290	11.42
Daewoo Solar	130		65	2.56	262	10.31	390	15.35
Daewoo Solar	170		80	3.15	307	12.09	460	18.11
Daewoo Solar	220		80	3.15	334	13.15	464	18.27
Daewoo Solar	130-2		65	2.56	262	10.31	388	15.28
Daewoo Solar	130-3		65	2.56	262	10.31	388	15.28
Daewoo Solar	130LC-V		65	2.56	262	10.31	387	15.24
Daewoo Solar	130W-2		65	2.56	262	10.31	386	15.20
Daewoo Solar	130W-3		65	2.56	262	10.31	386	15.20
Daewoo Solar	130W-V		65	2.56	262	10.31	388	15.28
Daewoo Solar	140LC-V		65	2.56	260	10.24	386	15.19
Daewoo Solar	170-3		80	3.15	307	12.09	464	18.27
Daewoo Solar	170LC-V		80	3.15	334	13.15	464	18.27
Daewoo Solar	170LC-V		80	3.15	307	12.09	460	18.11
Daewoo Solar	170W-2		80	3.15	307	12.09	460	18.11
Daewoo Solar	170W-3		80	3.15	307	12.09	460	18.11
Daewoo Solar	175CV		80	3.15	334	13.15	464	18.27
Daewoo Solar	200W		80	3.15	307	12.09	460	18.11
Daewoo Solar	200W-3		80	3.15	307	12.09	460	18.11
Daewoo Solar	200W-V		80	3.15	307/334	12.09/13.15	464	18.27
Daewoo Solar	220-3		80	3.15	307	12.09	460	18.11
Daewoo Solar	220LC-V		80	3.15	307/334	12.09/13.15	464	18.27
Daewoo Solar	225LC-V		80	3.15	337	13.25	464	18.27
Daewoo Solar	225NLC-V		80	3.15	337	13.25	464	18.27
Daewoo Solar	225SLR		80	3.15	337	13.25	464	18.27
Daewoo Solar	225-V		80	3.15	307/334	12.09/13.15	464	18.27
Daewoo Solar	250LC-V		80	3.15				
Daewoo Solar	255LC-V		80	3.15	334	13.15	463	18.23
Daewoo Solar	255LC-V		80	3.15	307	12.09	464	18.27
Daewoo Solar	255SLR		80	3.15	336	13.23	464	18.27
Daewoo Solar	280LC-2		90	3.54	307	12.09	472	18.58
Daewoo Solar	280LC-3		90	3.54	410	16.14	472	18.58
Daewoo Solar	290LC-V		90	3.54			508	19.99
Daewoo Solar	290LC-V		90	3.54	396	15.59	510	20.08
Daewoo Solar	300-5		90	3.54	396	15.59	512	20.16

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



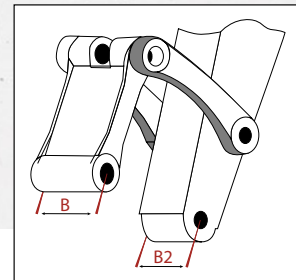
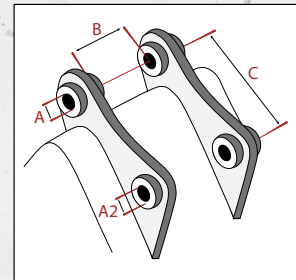
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Daewoo Solar	300LC-V SLR		90	3.54	396	15.59	512	20.16
Daewoo Solar	300LC-V SLV		90	3.54	394	15.51	512	20.16
Daewoo Solar	330-3		90	3.54	410	16.14	533	20.98
Daewoo Solar	330LC-V		100	3.94	410	16.14	557	21.92
Daewoo Solar	340LC-V		100	3.94	410	16.14	557	21.92
Daewoo Solar	360LC-V		100	3.94	410	16.14	557	21.93
Daewoo Solar	400LC-2		110	4.33	442	17.40	542	21.34
Daewoo Solar	400LC-3		110	4.33	442	17.40	542	21.34
Daewoo Solar	400LC-V		110	4.33	442	17.40	535	21.06
Daewoo Solar	400LC-V		110	4.33	442	17.40	542	21.34
Daewoo Solar	420LC-V		110	4.33	442	17.40	542	21.34
Daewoo Solar	450LC-V		120	4.72	472	18.58	600	23.61
Daewoo Solar	450LC-V		120	4.72	472	18.58	588	23.15
Daewoo Solar	470LC-V		120	4.72	472	18.58	701	27.59
Daewoo Solar	50/55		45	1.77	155	6.10	260	10.24
Daewoo Solar	50LC-3		120	4.72	472	18.58	600	23.62
Daewoo Solar	50W-3		45	1.77	155	6.10	260	10.24
Daewoo Solar	55V PLUS		45	1.77	155	6.10	257	10.13
Daewoo Solar	55V PLUS		45	1.77	155	6.10	260	10.24
Daewoo Solar	70-3		45	1.77	202	7.95	309	12.17
Daewoo Solar	75V		45	1.77	202	7.95	290	11.42
Daewoo Solar	80W-3		45	1.77	180	7.09	309	12.17
Daewoo Solar	DX300 LC		90	3.54	394	15.51	508	19.99
Daewoo Solar	DX340 LC		100	3.94	410	16.14	550	21.65
Daewoo Solar	DX420 LC		110	4.33	440	17.32	535	21.06
Daewoo Solar	DX480 LC		120	4.72	472	18.58	576	22.67

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



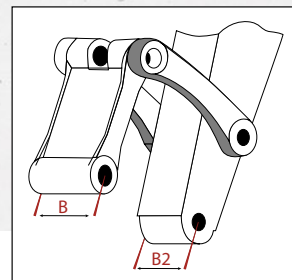
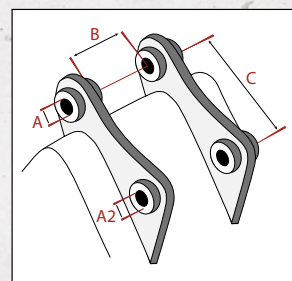
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Ditch Witch	MX27		35	1.38	145	5.71	200	7.87
Ditch Witch	MX35		35	1.38	145	5.71	194	7.64

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



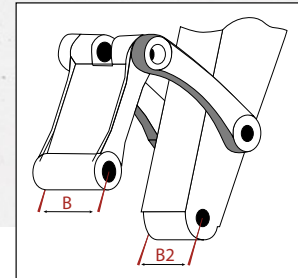
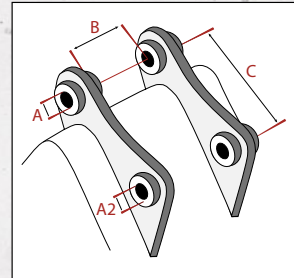
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Doosan	DX55		45	1.77	155	6.10	260	10.24
Doosan	DX60		45	1.77	155	6.10	260	10.24
Doosan	DX63-3		45	1.77	155	6.10	260	10.24
Doosan	DX180LC		80	3.15	334	13.15	463	18.23
Doosan	DX190W		80	3.15	334	13.15	463	18.23
Doosan	DX210W		80	3.15	334	13.15	463	18.23
Doosan	DX225		80	3.15	334	13.15	463	18.23
Doosan	DX235LCR		80	3.15	334	13.15	463	18.23
Doosan	S55		45	1.77	155	6.10	260	10.24
Doosan	S130LCV		65	2.56	262	10.31	386	15.20
Doosan	S140VCV		65	2.56	262	10.31	386	15.20
Doosan	S225LCV		65	2.56	262	10.31	386	15.20
Doosan	S300LCV		65	2.56	262	10.31	386	15.20

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



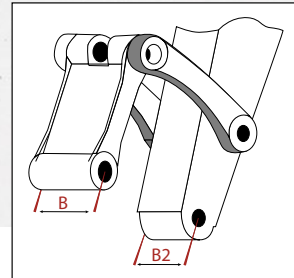
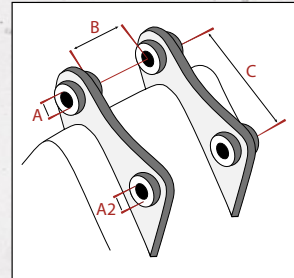
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Eb	506		45	1.77	160	6.30	220	8.66

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



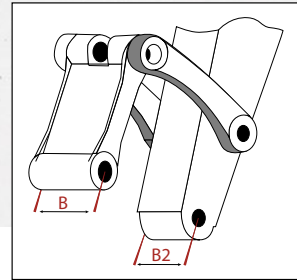
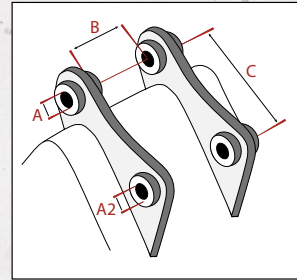
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Eh	30		40	1.57	140	5.51	185	7.28

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



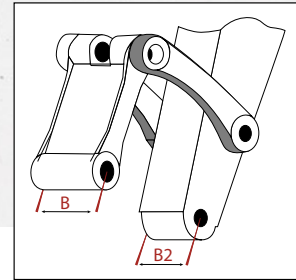
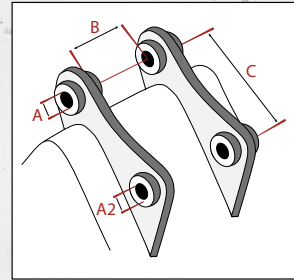
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Fermec	114		30	1.18	105	4.13	121	4.76
Fermec	115		30	1.18	105	4.13	121	4.76
Fermec	123		35	1.38	124	4.88	180	7.09
Fermec	128		35	1.38	124	4.88	180	7.09
Fermec	130		35	1.38	124	4.88	180	7.09
Fermec	150		45	1.77	152	5.98	233	9.17
Fermec	860/ MF 50S		45	1.77	178	7.00	290	11.42

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



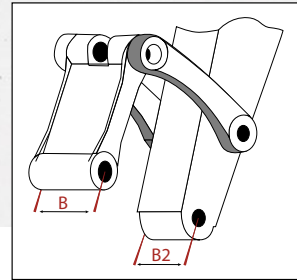
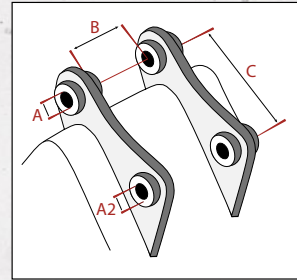
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Ford	455		45	1.77	206.38	8.13	400.81	15.78
Ford	550		38.1	1.50	203.2	8.00	349.25/431.8	13.75/17
Ford	655		45	1.77	200	7.87	389	15.31

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



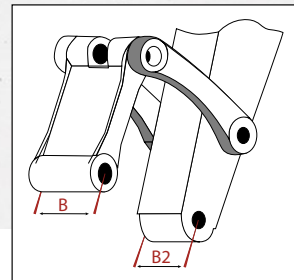
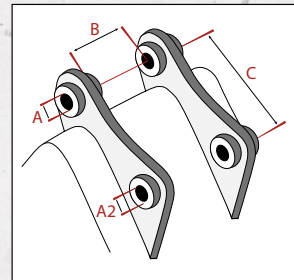
Manu- facturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Gehl	GE303		40	1.57	140	5.51	180	7.09
Gehl	GE342R		40	1.57	140	5.51	156	6.14
Gehl	GE353		40	1.57	140	5.51	180	7.09
Gehl	GE362		40	1.57	140	5.51	156	6.14
Gehl	GE373		40	1.57	140	5.51	180	7.09
Gehl	GE383ZCR		40	1.57	140	5.51	180	7.09
Gehl	GE502		50	1.97	193	7.60	236	9.29
Gehl	GE503 Z		50	1.97	195	7.68	240	9.45
Gehl	GE602		50	1.97	193	7.60	236	9.29
Gehl	GE603		50	1.97	235	9.25	235	9.25
Gehl	GE802		55	2.17	170	6.69	300	11.81
Gehl	GE803		55	2.17	178	6.99	300	11.81
Gehl	GE1202							
Gehl	Z17		30	1.18	105	4.13	105	4.13
Gehl	Z27		37.8	1.49	142	5.59	213	8.39
Gehl	Z35		37.8	1.49	142	5.59	213	8.39
Gehl	Z85		50	1.97	200	7.87	312	12.28

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



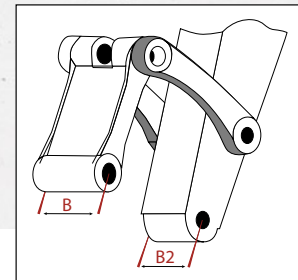
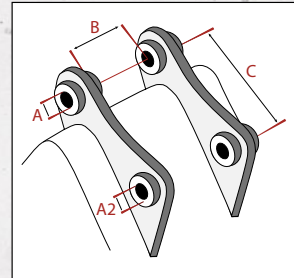
Manu- facturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Hanix	30A		35	1.38	130	5.12		
Hanix	230		35	1.38	135	5.31		
Hanix	H08B		25	0.98	112	4.41	100	3.94
Hanix	H15B-2		30	1.18	105	4.13	125	4.92
Hanix	H22B/22A/24A		35	1.38	135	5.31	165	6.50
Hanix	H26B-2		35	1.38	135	5.31	180	7.09
Hanix	H30B-2		35	1.38	135	5.31	180	7.09
Hanix	H35A/H35B		40	1.57	135	5.31	250	9.84
Hanix	H35B-2		40	1.57	135	5.31	200	7.87
Hanix	H36B		40	1.57	135	5.31		
Hanix	H50B		40	1.57	141	5.55	305	12.01
Hanix	H75B		60	2.36	184	7.24	292	11.50
Hanix	H95A		40	1.57	142	5.59	305	12.01

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



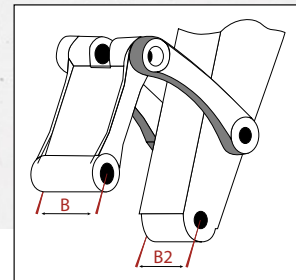
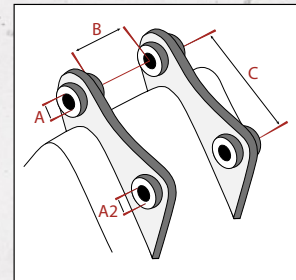
Manu- facturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Hitachi	135		65	2.56	255	10.04	460	18.11
Hitachi	450		110	4.33	470	18.50	570	22.44
Hitachi	AXZ9U		35	1.38	140	5.51	185	7.28
Hitachi	EX5		22	0.87	85	3.35	85	3.35
Hitachi	EX08		25	0.98	90	3.54	86	3.39
Hitachi	EX12		30	1.18	120	4.72	118	4.65
Hitachi	EX15		30	1.18	120	4.72	118	4.65
Hitachi	EX16		30	1.18	120	4.72	118	4.65
Hitachi	EX22		35	1.38	140	5.51	185	7.28
Hitachi	EX25		35	1.38	140	5.51	185	7.28
Hitachi	EX30		40	1.57	140	5.51	185	7.28
Hitachi	EX33U		40	1.57	140	5.51	185	7.28
Hitachi	EX35		40	1.57	140	5.51	185	7.28
Hitachi	EX35U		40	1.57	141	5.56	185	7.28
Hitachi	EX40		45	1.77	160	6.30	230	9.06
Hitachi	EX40UR		40	1.57	140	5.51	185	7.28
Hitachi	EX45		45	1.77	160	6.30	230	9.06
Hitachi	EX50		45	1.77	162	6.38	230	9.06
Hitachi	EX50U		45	1.77	161	6.35	230	9.06
Hitachi	EX60-3		45	1.77	182	7.17	310	12.20
Hitachi	EX60-5 IMPORT		50	1.97	202	7.95	310	12.20
Hitachi	EX60-5 UK		45	1.77	182	7.17	310	12.20
Hitachi	EX80 IMPORT		50	1.97	232	9.13	310	12.20
Hitachi	EX100-2		65	2.56	256	10.08	362	14.25
Hitachi	EX110-5		65	2.56	255	10.04	362	14.25
Hitachi	EX120		65	2.56	255	10.04	420	16.54
Hitachi	EX130		65	2.56	255	10.04	420	16.54
Hitachi	EX135		65	2.56	255	10.04	355	13.98
Hitachi	EX135 QH		65	2.56	255	10.04	420	16.54
Hitachi	EX150		80	3.15	307	12.09	391	15.39
Hitachi	EX165		80	3.15	307	12.09	391	15.39
Hitachi	EX200		80	3.15	307	12.09	472	18.58
Hitachi	EX215		80	3.15	307	12.09	472	18.58
Hitachi	EX220		90	3.54	410	16.14	475	18.70
Hitachi	EX255		90	3.54	410	16.14	475	18.70
Hitachi	EX270		90	3.54	411	16.18	470	18.50
Hitachi	EX285		90	3.54	410	16.14	475	18.70
Hitachi	EX290		50	1.97	223	8.78	386	15.20
Hitachi	EX300		100	3.94	418	16.46	585	23.03
Hitachi	EX330		100	3.94	418	16.46	585	23.03
Hitachi	EX355		100	3.94	418	16.46	585	23.03
Hitachi	EX400		110	4.33	471	18.54	572	22.52

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



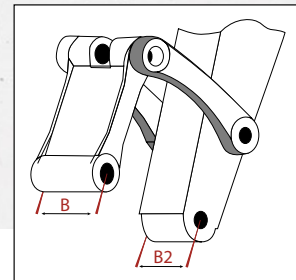
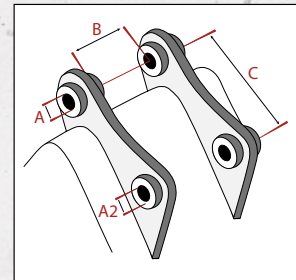
Manu- facturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Hitachi	EX450		110	4.33	471	18.54	572	22.52
Hitachi	EX550		110	4.33	471	18.54	558	21.97
Hitachi	EX550		120	4.72	511	20.12	615	24.21
Hitachi	EX550		120	4.72	511	20.12	620	24.41
Hitachi	EX550		120/130	4.72/5.12	511	20.12	645	25.39
Hitachi	EX600		110	4.33	471	18.54	558	21.97
Hitachi	EX600		120	4.72	511	20.12	615	24.21
Hitachi	EX600		120	4.72	511	20.12	620	24.41
Hitachi	EX600		120/130	4.72/5.12	511	20.12	645	25.39
Hitachi	EX800		110/120	4.33/4.72	521	20.51	564	22.20
Hitachi	EX800		130	5.12	557	21.93	671	26.42
Hitachi	EX800		130	5.12	557	21.93	674	26.54
Hitachi	EX800		130/140	5.12/5.51	557	21.93	693	27.28
Hitachi	FB100		45	1.77	202	7.95	389	15.31
Hitachi	FB200		45	1.77	202	7.95	389	15.31
Hitachi	FH120		65	2.56	255	10.04	420	16.54
Hitachi	FH130		65	2.56	255	10.04	420	16.54
Hitachi	FH150		80	3.15	307	12.09	391	15.39
Hitachi	FH165		80	3.15	307	12.09	391	15.39
Hitachi	FH200		80	3.15	307	12.09	472	18.58
Hitachi	FH215		80	3.15	307	12.09	472	18.58
Hitachi	FH220		90	3.54	410	16.14	475	18.70
Hitachi	FH255		90	3.54	410	16.14	475	18.70
Hitachi	FH285		90	3.54	410	16.14	475	18.70
Hitachi	UE10		30	1.18	105	4.13	115	4.53
Hitachi	UE20		30	1.18	115	4.53	150	5.91
Hitachi	UE30		35	1.38	120	4.72	185	7.28
Hitachi	UE50		40	1.57	140	5.51	300	11.81
Hitachi	UHO62		65	2.56	255	10.04	420	16.54
Hitachi	UHO63		65	2.56	255	10.04	420	16.54
Hitachi	Z35U		40	1.57	140	5.51	185	7.28
Hitachi	Z75US		50	1.97	200	7.87	310	12.20
Hitachi	Z225US LC		80	3.15	305	12.01	472	18.58
Hitachi	Z230 & LC		90	3.54	408	16.06	475	18.70
Hitachi	Z270 LC		90	3.54	409	16.10	475	18.70
Hitachi	Z330 & LC		100	3.94	419	16.50	585	23.03
Hitachi	Z350LC		100	3.94	418	16.46	585	23.03
Hitachi	Z350LC-3		100	3.94	418	16.46	585	23.03
Hitachi	Z370 & LC		100	3.94	419	16.50	585	23.03
Hitachi	Z450 & LC		110	4.33	470	18.50	468	18.43
Hitachi	Z600 LC & BE		120	4.72	511	20.12	620	24.41
Hitachi	Z650LC		120	4.72	511	20.12	620	24.41

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



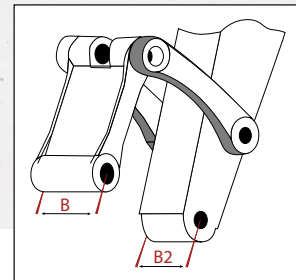
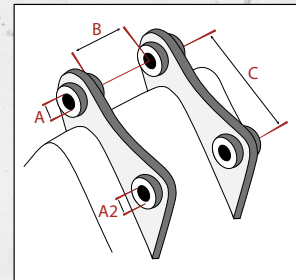
Manu- facturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Hitachi	Z800 & BE		130	5.12	557	21.93	676	26.61
Hitachi	Z850 LC-3		130	5.12	557	21.93	676	26.61
Hitachi	Zaxis 2.5		35	1.38	140	5.51	185	7.28
Hitachi	Zaxis 30		40	1.57	140	5.51	185	7.28
Hitachi	Zaxis 50		45	1.77	160	6.30	230	9.06
Hitachi	Zaxis 50U		45	1.77	161	6.33	230	9.05
Hitachi	Zaxis 55		45	1.77	163	6.42	230	9.06
Hitachi	Zaxis 70		50	1.97	202	7.95	310	12.20
Hitachi	Zaxis 75US		50	1.97	202	7.97	310	12.20
Hitachi	Zaxis 80		50	1.97	202	7.97	310	12.20
Hitachi	Zaxis 110		65	2.56	255	10.04	420	16.54
Hitachi	Zaxis 120		65	2.56			362	14.25
Hitachi	Zaxis 135US		65	2.56	257	10.10	362	14.25
Hitachi	Zaxis 160		80	3.15	307	12.09	401	15.80
Hitachi	Zaxis 200 & LC		80	3.15	307	12.09	472	18.58
Hitachi	Zaxis 225US LC		80	3.15	307	12.09	472	18.58
Hitachi	Zaxis 230 & LC		90	3.54	410	16.14	475	18.70
Hitachi	Zaxis 270LC		90	3.54	410	16.14	475	18.70
Hitachi	Zaxis 330 & LC		100	3.94	420	16.54	585	23.03
Hitachi	Zaxis 350LC		100	3.94	420	16.54	585	23.03
Hitachi	Zaxis 350LC-3		100	3.94	420	16.54	585	23.03
Hitachi	Zaxis 370		100	3.94	420	16.54	585	23.03
Hitachi	Zaxis 450 & LC		110	4.33			568	22.36
Hitachi	Zaxis 600LC & BE		120	4.72			620	24.41
Hitachi	Zaxis 650LC		120	4.72			620	24.41
Hitachi	Zaxis 800 & BE		130	5.12			676	26.61
Hitachi	Zaxis 850LC-3		130	5.12			676	26.61
Hitachi	ZW130		65	2.56	255	10.04	362	14.25
Hitachi	ZX15		30	1.18	120	4.72	120	4.72
Hitachi	ZX16		30	1.18	120	4.72	120	4.72
Hitachi	ZX50		45	1.77	160	6.30	245	9.65
Hitachi	ZX60		50	1.97	202	7.95	310	12.20
Hitachi	ZX70		50	1.97	202	7.95	310	12.20
Hitachi	ZX75-3		50	1.97	202	7.95	310	12.20
Hitachi	ZX75US		50	1.97	202	7.95	310	12.20
Hitachi	ZX80		50	1.97	202	7.95	310	12.20
Hitachi	ZX80-5		50	1.97	202	7.95	310	12.20
Hitachi	ZX85-3		50	1.97	202	7.95	310	12.20
Hitachi	ZX110		65	2.56	256	10.08	362	14.25
Hitachi	ZX120		65	2.56	256	10.08	362	14.25
Hitachi	ZX120-3		65	2.56	256	10.08	362	14.25
Hitachi	ZX130		65	2.56	255	10.04	362	14.25

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



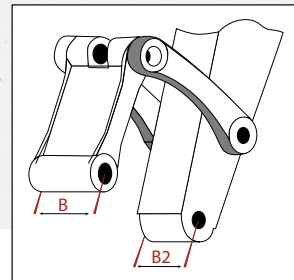
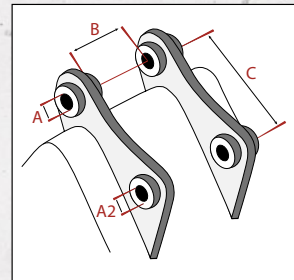
Manu- facturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Hitachi	ZX135		65	2.56	256	10.08	362	14.25
Hitachi	ZX135RTS		65	2.56	256	10.08	362	14.25
Hitachi	ZX135US		65	2.56	256	10.08	362	14.25
Hitachi	ZX160		80	3.15	307	12.09	391	15.39
Hitachi	ZX160-3		80	3.15	307	12.09	391	15.39
Hitachi	ZX160W		80	3.15	307	12.09	401	15.79
Hitachi	ZX180		80	3.15	307	12.09	472	18.58
Hitachi	ZX200 & LC		80	3.15	305	12.01	472	18.58
Hitachi	ZX210		80	3.15	307	12.09	472	18.58
Hitachi	ZX225LC-3		80	3.15	307	12.09	472	18.58
Hitachi	ZX225US LC		80	3.15	307	12.09	472	18.58
Hitachi	ZX280		90	3.54	410	16.14	475	18.70
Hitachi	ZX350		100	3.94	418	16.46	585	23.03

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



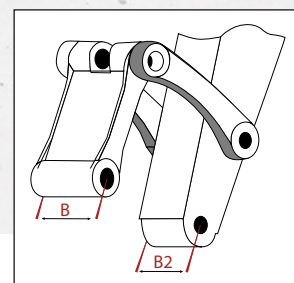
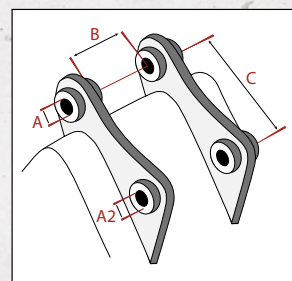
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Hm	140		45	1.77	160	6.30		

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



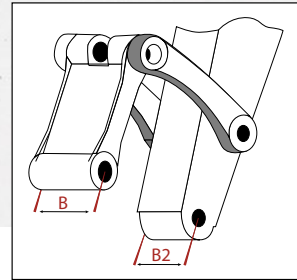
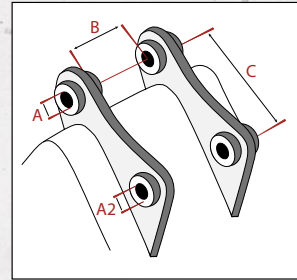
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Hubo	U45		45	1.77	146	5.75	254	10.00

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



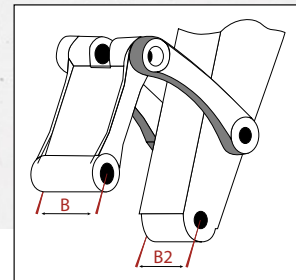
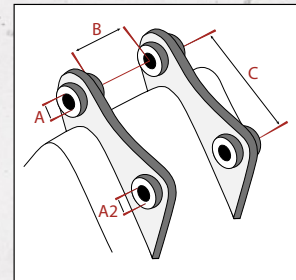
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Hyundai	55-3		45	1.77	165	6.50	285	11.22
Hyundai	R27-9		35	1.38	135	5.31	180	7.09
Hyundai	R28-7		35	1.38	135	5.31	180	7.09
Hyundai	R35-7		40	1.57	135	5.31	200	7.87
Hyundai	R35Z-7		40	1.57	135	5.31	200	7.87
Hyundai	R55-3		45	1.77	165	6.49	230	9.05
Hyundai	R55-7		45	1.77	165	6.50	285	11.22
Hyundai	R55S		45	1.77	165	6.50	285	11.22
Hyundai	R60CR-9		45	1.77	165	6.50	285	11.22
Hyundai	R80		55	2.17	194	7.64	275	10.83
Hyundai	R95W-3		55	2.17	225	8.86	308	12.13
Hyundai	R120W		65	2.56	260	10.24	390	15.35
Hyundai	R130LC		65	2.56	260	10.24	390	15.35
Hyundai	R130LC-3		65	2.56	260	10.24	390	15.35
Hyundai	R130W		65	2.56	260	10.24	390	15.35
Hyundai	R140LC-7		65	2.56	260	10.24	390	15.35
Hyundai	R160-9		70	2.76	308	12.13	410	16.14
Hyundai	R160LC-3		70	2.76	308	12.13	410	16.14
Hyundai	R170W-2		70	2.76	308	12.13	410	16.14
Hyundai	R180LC		70	2.76	308	12.13	410	16.14
Hyundai	R180LC-3		70	2.76	308	12.13	410	16.14
Hyundai	R200LC		70	2.76	332	13.07	460	18.11
Hyundai	R200W		70	2.76	332	13.07	460	18.11
Hyundai	R210LC-3		70	2.76	332	13.07	460	18.11
Hyundai	R210LC-7		80	3.15	332	13.07	460	18.11
Hyundai	R250LC		80	3.15	400	15.75	510	20.08
Hyundai	R250LC-3		80	3.15	400	15.74	510	20.08
Hyundai	R250LC-7		90	3.54	400	15.75	510	20.08
Hyundai	R280LC		80	3.15	390	15.35	510	20.08
Hyundai	R290LC		80	3.15	400	15.75	510	20.08
Hyundai	R290LC-3		80	3.15	400	15.75	510	20.08
Hyundai	R290LC-3LR		80	3.15	400	15.75	510	20.08
Hyundai	R290LC-7		90	3.54	400	15.75	510	20.08
Hyundai	R320LC		100	3.94	432	17.01	550	21.65
Hyundai	R320LC-3		100	3.94	432	17.01	550	21.65
Hyundai	R320LC-7,NLC-7,LC-7		100	3.94	432	17.01	550	21.65
Hyundai	R360LC-3		100	3.94	432	17.01	550	21.65
Hyundai	R36N-7		40	1.57	135	5.31	200	7.87
Hyundai	R420LC		100	3.94	376	14.80	537	21.14
Hyundai	R450LC-3		100	3.94	376	14.80	537	21.14
Hyundai	R450IC-7		100	3.94	432	17.00	577	22.72

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



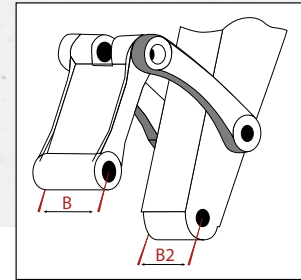
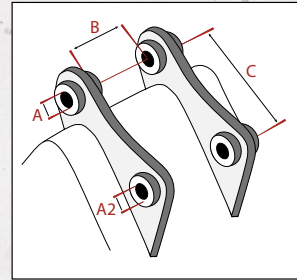
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			(mm)	(in)	(mm)	(in)	(mm)	(in)
IHI	15NX		30	1.18	105	4.13	105	4.13
IHI	16N		30	1.18	105	4.13		
IHI	30F		35	1.38	123	4.84	187	7.36
IHI	35N		40	1.57	135	5.31	200	7.87
IHI	45N		45	1.77	150	5.91	220	8.66
IHI	45NX		45	1.77	150	5.91		
IHI	55J		50	1.97	160	6.30	236	9.29
IHI	55UJ-3		50	1.97	160	6.30	235	9.25
IHI	65NX		50	1.97	160	6.30	236	9.29
IHI	70Z		50	1.97	160	6.30	239	9.41
IHI	80NX		50	1.97	160	6.30	235	9.27

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



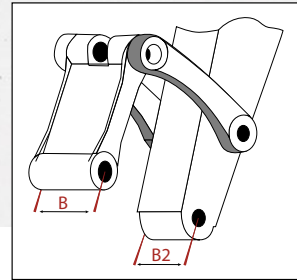
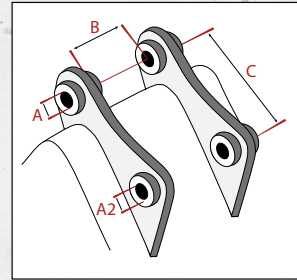
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Ingersoll-Rand	ZX125		50	1.97	221	8.71	290	11.41

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



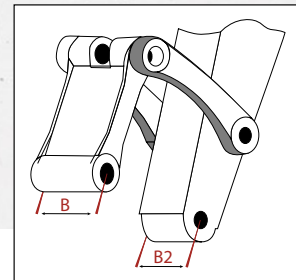
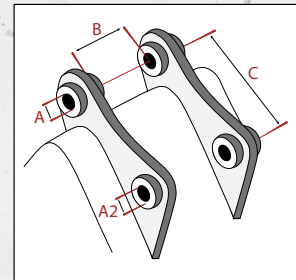
Manu- facturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
JCB	2CX		32	1.26	165	6.50	234	9.21
JCB	3CX Std		51	2.01	175	6.89	344	13.54
JCB	3CX-14		45	1.77	168	6.61	344	13.54
JCB	3CX-14		45	1.77	175	6.89	343	13.50
JCB	3CX-4		45	1.77	175	6.89	343	13.50
JCB	67C		45	1.77	175	6.89	343	13.50
JCB	85Z		45	1.77	175	6.89	343	13.50
JCB	86C		45	1.77	175	6.89	343	13.50
JCB	100C		45	1.77	175	6.89	343	13.50
JCB	208S		35	1.38	133	5.24	133	5.24
JCB	208S-1CX		45	1.77	165	6.50	344	13.54
JCB	212S SERIES 2		30	1.18	168	6.62	232	9.12
JCB	212S-2CX		45	1.77	168	6.61	344	13.54
JCB	212SL-2CX		45	1.77	168	6.61	344	13.54
JCB	212SU-2CX		45	1.77	168	6.61	344	13.54
JCB	214		45	1.77	168	6.61	344	13.54
JCB	214		45	1.77	175	6.89	343	13.50
JCB	214-3CX		45	1.77	168	6.61	344	13.54
JCB	214E-3CX		45	1.77	168	6.61	344	13.54
JCB	214ELL-3C LL		45	1.77	168	6.61	344	13.54
JCB	214ELL-3C LL		45	1.77	175	6.89	343	13.50
JCB	214S		45	1.77	168	6.61	344	13.54
JCB	214S		45	1.77	175	6.89	343	13.50
JCB	214S-4CX		45	1.77	168	6.61	344	13.54
JCB	214S-4CX		45	1.77	175	6.89	343	13.50
JCB	215		45	1.77	168	6.61	344	13.54
JCB	215		45	1.77	175	6.89	343	13.50
JCB	215-3CX		45	1.77	168	6.61	344	13.54
JCB	215-3CX		45	1.77	175	6.89	343	13.50
JCB	215E-3C		45	1.77	168	6.61	344	13.54
JCB	215E-3C		45	1.77	175	6.89	343	13.50
JCB	215S-4CX		45	1.77	168	6.61	344	13.54
JCB	215S-4CX		45	1.77	175	6.89	343	13.50
JCB	217		45	1.77	168	6.61	344	13.54
JCB	217		45	1.77	175	6.89	343	13.50
JCB	217-3CX		45	1.77	175	6.89	343	13.50
JCB	217S		45	1.77				
JCB	217S-4CX		45	1.77	168	6.61	344	13.54
JCB	217S-4CX		45	1.77	175	6.89	343	13.50
JCB	801		25	0.98	95	3.74	90	3.54
JCB	802-1986		38	1.50	135	5.31	175	6.89
JCB	802-4		35	1.38	135	5.31	125	4.92

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



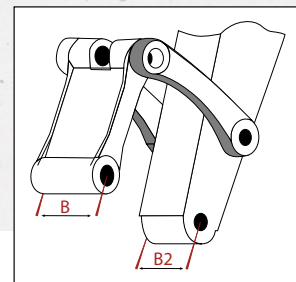
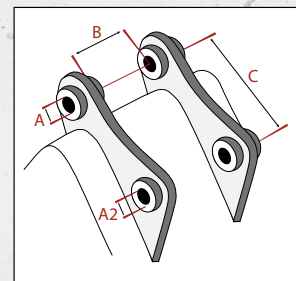
Manu- facturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
JCB	803		35	1.38	135	5.31	125	4.92
JCB	803 (1CX)		35	1.38	135	5.31	133	5.24
JCB	804		35	1.38	135	5.31	130	5.12
JCB	804		35	1.38	135	5.31	133	5.24
JCB	805-2		45	1.77	168	6.61	344	13.54
JCB	805-2		45	1.77	175	6.89	343	13.50
JCB	805B		100/63.5	3.94/2.5	248	9.76	405	15.94
JCB	814S		100/63.5	3.94/2.5	248	9.76	405	15.94
JCB	1400		45	1.77	165	6.50	344	13.54
JCB	1400		45	1.77	175	6.89	343	13.50
JCB	1550		45	1.77	165	6.50	344	13.54
JCB	1550		45	1.77	175	6.89	343	13.50
JCB	1700		45	1.77	165	6.50	344	13.54
JCB	1700		45	1.77	175	6.89	343	13.50
JCB	8025		35	1.38	135	5.31	130	5.12
JCB	8027		35	1.38	135	5.31	125	4.92
JCB	8029		35	1.38	135	5.31	130	5.12
JCB	8030		35	1.38	135	5.31	130	5.12
JCB	8032		35	1.38	135	5.31	125	4.92
JCB	8035		35	1.38	135	5.31	130	5.12
JCB	8040		40	1.57	159	6.26	343	13.50
JCB	8045		40	1.57	159	6.26	343	13.50
JCB	8050		40	1.57	159	6.26	343	13.50
JCB	8052		45	1.77	168	6.61	344	13.54
JCB	8052		45	1.77	175	6.89	343	13.50
JCB	8055		40	1.57	159	6.26	343	13.50
JCB	8060		45	1.77	168	6.61	344	13.54
JCB	8060		45	1.77	175	6.89	343	13.50
JCB	8065		45	1.77	175	6.89	343	13.50
JCB	8080		45	1.77	168	6.61	344	13.54
JCB	8080		45	1.77	175	6.89	343	13.50
JCB	8085		45	1.77	175	6.89	343	13.50
JCB	8040ZTS		40	1.57	159	6.26	343	13.50
JCB	8045ZTS		40	1.57	159	6.26	343	13.50
JCB	8080 ZTS		45	1.77	171	6.75	356	14.00
JCB	9007B		50	1.97	191	7.52	300	11.81
JCB	HYDRADIG 110W		45	1.77	175	6.89	343	13.50
JCB	J9130		65	2.56	251	9.88	385	15.16
JCB	JS70		50	1.97	191	7.52	300	11.81
JCB	JS110		65	2.56	255	10.04	385	15.16
JCB	JS115		65	2.56	255	10.04	385	15.16
JCB	JS130		65	2.56	255	10.04	385	15.16

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



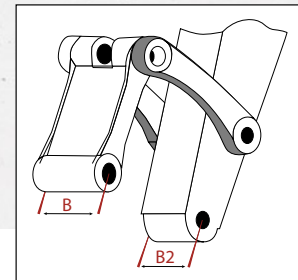
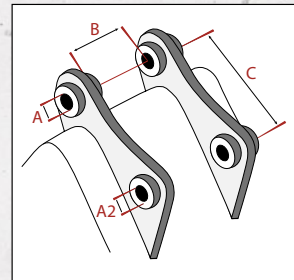
Manu- facturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
JCB	JS130W		65	2.56	255	10.04	385	15.16
JCB	JS131		65	2.56	255	10.04	385	15.16
JCB	JS146W		65	2.56	255	10.04	385	15.16
JCB	JS150		80	3.15	301	11.85	436	17.17
JCB	JS160		80	3.15	301	11.85	435	17.13
JCB	JS160LC		80	3.15	301	11.85	436	17.17
JCB	JS180		80	3.15	301	11.85	436	17.17
JCB	JS190		80	3.15	301	11.85	436	17.17
JCB	JS200LC		80	3.15	307	12.09	450	17.72
JCB	JS240(R3)		90	3.54	326	12.83	490	19.29
JCB	JS240LC		90	3.54	326	12.83	460	18.11
JCB	JS260LC		90	3.54	326	12.83	460	18.11
JCB	JS300		90	3.54	401	15.79	565	22.24
JCB	JS370		90	3.54	401	15.79	565	22.24
JCB	JS450		100	3.94	480	18.90	570	22.44
JCB	JZ70		50	1.97	191	7.52	300	11.81
JCB	JZ130		70	2.76	255	10.04	384	15.12
JCB	JZ140		65	2.56	255	10.04	385	15.16
JCB	JZ145		65	2.56	255	10.04	385	15.16
JCB	Micro		25	0.98	95	3.74	95	3.74

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



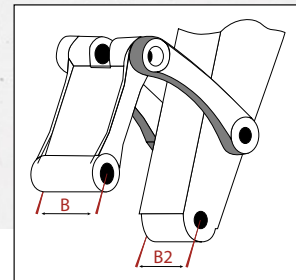
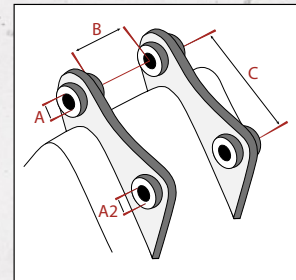
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
John Deere	15		30	1.18	105	4.13	105	4.13
John Deere	27ZTS		40	1.57	141	5.56	185	7.28
John Deere	35D		40	1.57	141	5.56	185	7.28
John Deere	35ZTS		40	1.57	141	5.56	185	7.28
John Deere	50C		45	1.77	162	6.38	230	9.06
John Deere	50D		45	1.77	162	6.38	230	9.06
John Deere	50ZTS		45	1.77	162	6.38	230	9.06
John Deere	60G		45	1.77	162	6.38	230	9.06
John Deere	75C		50	1.97	202	7.97	310	12.20
John Deere	75D		50	1.97	202	7.95	310	12.20
John Deere	75G		50	1.97	202	7.95	310	12.20
John Deere	80		50	1.97	202	7.95	310	12.20
John Deere	80C		50	1.97	202	7.97	310	12.20
John Deere	85D		50	1.97	202	7.95	310	12.20
John Deere	110		40	1.57	141	5.56	185	7.28
John Deere	110		65	2.56	256	10.08	362	14.25
John Deere	120		65	2.56	256	10.08	362	14.25
John Deere	120C		65	2.56	256	10.08	362	14.25
John Deere	120D		65	2.56	256	10.08	362	14.25
John Deere	135C RTS		65	2.56	257	10.10	362	14.25
John Deere	135D		65	2.56	256	10.08	362	14.25
John Deere	160CLC, 160LC		80	3.15	307/324	12.09/12.76	391	15.39
John Deere	180CW		80	3.15	307/324	12.09/12.76	472	18.58
John Deere	190DW		80	3.15	307/324	12.09/12.76	472	18.58
John Deere	200CLC		80	3.15	307/324	12.09/12.76	472	18.58
John Deere	200DLC, 200D		80	3.15	307/324	12.09/12.76	472	18.58
John Deere	200LC		80	3.15	307/324	12.09/12.76	472	18.58
John Deere	210CW		80	3.15	307/324	12.09/12.76	472	18.58
John Deere	225 w/ 9'7" Arm		80	3.15	307/324	12.09/12.76	472	18.58
John Deere	225C		80	3.15	307/324	12.09/12.76	472	18.58
John Deere	225C LC RTS		80	3.15	307	12.09	476	18.74
John Deere	270DLC, 270LC		90	3.54	410	16.14	475	18.70
John Deere	290		50	1.97	223	8.78	386	15.20
John Deere	290D		50	1.97	223	8.78	386	15.20
John Deere	310A		44.45/38.1	1.75/1.5	250	9.84	262	10.31
John Deere	310B		44.45/38.1	1.75/1.5	250	9.84	262	10.31
John Deere	310C		44.45/38.1	1.75/1.5	258	10.16	356	14.02
John Deere	310D		44.45/38.1	1.75/1.5	258	10.16	356	14.02
John Deere	310E		44.45/38.1	1.75/1.5	207	8.15	340	13.39
John Deere	310G		44.45/38.1	1.75/1.5	207	8.15	340	13.39
John Deere	310G Std or Ext Stick		45	1.77	207	8.15	340	13.39
John Deere	310J		44.45/38.1	1.75/1.5	207	8.15	340	13.39

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



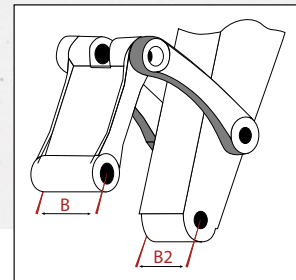
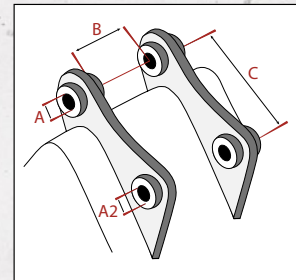
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
John Deere	310K		44.45/38.1	1.75/1.5	207	8.15	340	13.39
John Deere	310SE		54.61/49.53	2.15/1.95	207	8.15	304	11.97
John Deere	310SG		54.61	2.15	207	8.15	304	11.97
John Deere	310SG Std or Ext Stick		55	2.17	207	8.15	304	11.97
John Deere	310SJ		54.61	2.15	207	8.15	304	11.97
John Deere	315SE		54.61/49.53	2.15/1.95	207	8.15	304	11.97
John Deere	315SG		55	2.17	207	8.15	304	11.97
John Deere	330CLC, 330LC		100	3.94	440	17.32	585	23.03
John Deere	350DLC		100	3.94	420	16.54	585	23.03
John Deere	350DLC		100	3.94	440	17.32	585	23.03
John Deere	370		100	3.94	440	17.32	585	23.03
John Deere	370C		100	3.94	420	16.54	585	23.03
John Deere	370C		100	3.94	440	17.32	585	23.03
John Deere	410		44.45/38.1	1.75/1.5	250	9.84	262	10.31
John Deere	410B		44.45/38.1	1.75/1.5	250	9.84	262	10.31
John Deere	410C		44.45/38.1	1.75/1.5	258	10.16	356	14.02
John Deere	410D		44.45/38.1	1.75/1.5	258	10.16	356	14.02
John Deere	410E		54.61/49.53	2.15/1.95	207	8.15	304	11.97
John Deere	410G		54.61	2.15	207	8.15	304	11.97
John Deere	410G Std or Ext Stick		55	2.17	207	8.15	304	11.97
John Deere	410J		54.61	2.15	207	8.15	304	11.97
John Deere	450CLC		100	3.94	440	17.32	585	23.03
John Deere	450CLC		110	4.33	498	19.61	568	22.36
John Deere	450DLC		110	4.33	472	18.58	572	22.52
John Deere	450DLC		100	3.94	440	17.32	585	23.03
John Deere	450DLC		110	4.33	498	19.61	568	22.36
John Deere	450LC		100	3.94	440	17.32	585	23.03
John Deere	450LC		110	4.33	498	19.61	568	22.36
John Deere	490		65	2.56	272/255	10.71/10.04	411	16.18
John Deere	490D		65	2.56	273/255	10.74/10.04	420	16.54
John Deere	490E		65	2.56	273/255	10.74/10.04	362	14.25
John Deere	490E		65	2.56	273/255	10.74/10.04	420	16.54
John Deere	495D		65	2.56	273/255	10.74/10.04	420	16.54
John Deere	500C		45/38	1.77/1.50	250	9.84	262	10.31
John Deere	510		63	2.48	227	8.94	368	14.49
John Deere	510B		45/38	1.77/1.50	250	9.84	262	10.31
John Deere	510C		45/38	1.77/1.50	258	10.16	356	14.02
John Deere	510D		45/38	1.77/1.50	258	10.16	356	14.02
John Deere	600CLC & ME		120	4.72			620	24.41
John Deere	610B		45/38	1.77/1.50	250	9.84	262	10.31
John Deere	610C		45/38	1.77/1.50	258	10.16	356	14.02
John Deere	690D		80	3.15	307/324	12.89/12.76	472	18.58

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



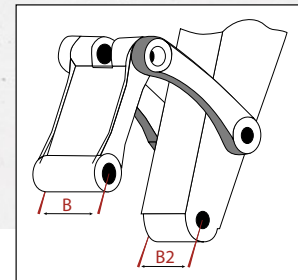
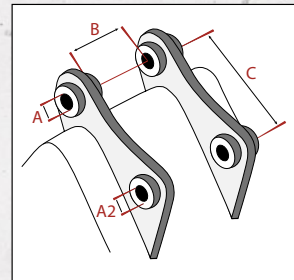
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
John Deere	690E		80	3.15	307/324	12.89/12.76	472	18.58
John Deere	710B		63	2.48	227	8.94	368	14.49
John Deere	710C		63	2.48	227	8.94	368	14.49
John Deere	710D		63	2.48	227	8.94	340	13.39
John Deere	710D		63	2.48	227	8.94	368	14.49
John Deere	710G Std or Ext Stick		63	2.48	226	8.88	333	13.10
John Deere	710J Std or Ext Stick		63	2.48	226	8.88	333	13.10
John Deere	790D		90	3.54	410	16.14	475	18.70
John Deere	800C & ME		130	5.12			676	26.61
John Deere	850D LC							
John Deere	Z35U		40	1.57	141	5.56	185	7.28

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



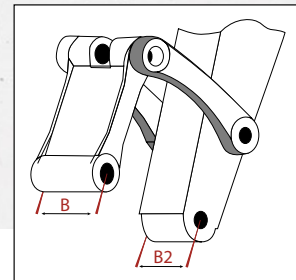
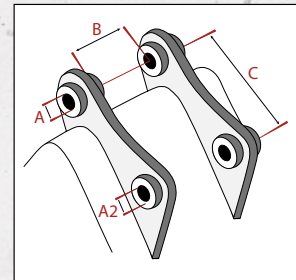
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Kobelco	17SR-3		30	1.18	105	4.13	142/210	5.59/8.27
Kobelco	45SR-2		45	1.77	152	5.97	254	10.00
Kobelco	50SR-3		45	1.77	152	5.97	254	10.00
Kobelco	70SR		50	1.97	182	7.17	290	11.42
Kobelco	80CS		50	1.97	182	7.17	290	11.42
Kobelco	115SRDZ		65	2.56	252	9.92	420	16.53
Kobelco	135SRLC		65	2.56	252	9.92	420	16.53
Kobelco	200SRLC		80	3.15	327	12.87	442	17.40
Kobelco	235SRLC		80	3.15			442	17.40
Kobelco	E70		50	1.97	182	7.17	290	11.42
Kobelco	E80		50	1.97	182	7.17	290	11.42
Kobelco	E145N		65	2.56	255	10.04	420	16.54
Kobelco	E165		80	3.15	307	12.09	391	15.39
Kobelco	E215		80	3.15	315	12.40	470	18.50
Kobelco	EC190 ACERA		70	2.76	302	11.89	411	16.18
Kobelco	ED180		70	2.76	302	11.89	411	16.18
Kobelco	ED180 MARK-IV		70	2.76	302	11.89	411	16.18
Kobelco	ED190		70	2.76	302	11.89	411	16.18
Kobelco	ED190		70	2.76	302	11.88	427	16.81
Kobelco	ED190/195		70	2.76	308	12.13	427	16.81
Kobelco	EH-70		50	1.97	182	7.17	290	11.42
Kobelco	EH-80		50	1.97	182	7.17	290	11.42
Kobelco	K015		30	1.18	105	4.13	121	4.76
Kobelco	SK005		25	0.98	94	3.70	85	3.35
Kobelco	SK007		25	0.98	105	4.13	90	3.54
Kobelco	SK09sr		25	0.98	108	4.25	100	3.94
Kobelco	SK13sr		30	1.18	105	4.13	121	4.76
Kobelco	SK15sr		30	1.18	105	4.13	141	5.55
Kobelco	SK16MSR		30	1.18	104	4.09	121	4.76
Kobelco	SK17SR-5E		30	1.18	105	4.13	105	4.13
Kobelco	SK20sr		35	1.38	124	4.88	180	7.09
Kobelco	SK024		35	1.38	124	4.88	180	7.09
Kobelco	SK25sr		35	1.38	124	4.88	180	7.09
Kobelco	SK25SR-2		40	1.57	141	5.55	200/310	7.87/12.2
Kobelco	SK025		35	1.38	124	4.88	180	7.09
Kobelco	SK027		35	1.38	124	4.88	180	7.09
Kobelco	SK030		35	1.38	124	4.88	180	7.09
Kobelco	SK30sr		35	1.38	127	5.00	191	7.52
Kobelco	SK30sr		40	1.57	139	5.47	192	7.56
Kobelco	SK30SR-3		40	1.57	141	5.55	200/310	7.87/12.2
Kobelco	SK35sr		40	1.57	139	5.47	192	7.56
Kobelco	SK35SR-3		40	1.57	141	5.55	200/310	7.87/12.2

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



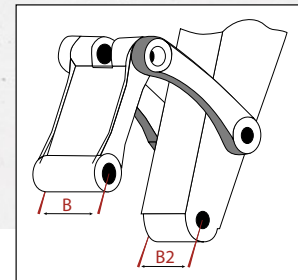
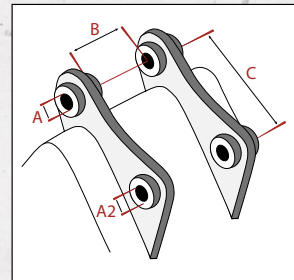
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Kobelco	SK35SR-5		40	1.57	141	5.55	200	7.87
Kobelco	SK035-3		40	1.57	141	5.55	200	7.87
Kobelco	SK45sr		45	1.77	154	6.06	233	9.17
Kobelco	SK046		45	1.77	154	6.06	238	9.37
Kobelco	SK46sr		45	1.77	149	5.87	228	8.98
Kobelco	SK50SR		45	1.77	152	5.98	228/353	8.98/13.9
Kobelco	SK60		50	1.97	182	7.17	290	11.42
Kobelco	SK70sr		50	1.97	182	7.17	290	11.42
Kobelco	SK80		50	1.97	182	7.17	285	11.22
Kobelco	SK115sr		65	2.56	255	10.04	420	16.54
Kobelco	SK120		65	2.56	255	10.04	420	16.54
Kobelco	SK135lc		65	2.56	255	10.04	420	16.54
Kobelco	SK135sr		65	2.56	255	10.04	420	16.54
Kobelco	SK150LC-MARK-IV		70	2.76	302	11.89	411	16.18
Kobelco	SK160LC		70	2.76	302	11.88	411	16.18
Kobelco	SK170-7		70	2.76	302	11.89	411	16.18
Kobelco	SK170-8		70	2.76	302	11.89	411	16.18
Kobelco	SK170-9		70	2.76	302	11.89	411	16.18
Kobelco	SK170-10		70	2.76	302	11.89	411	16.18
Kobelco	SK190 LONG REACH		70	2.76	302	11.89	411	16.18
Kobelco	SK200		80	3.15	327	12.87	442	17.40
Kobelco	SK210		80	3.15	327	12.87	442	17.40
Kobelco	SK210LC		80	3.15	327	12.87	442	17.40
Kobelco	SK210LC-VI		80	3.15	327	12.88	442	17.40
Kobelco	SK220		90	3.54	327	12.87	514	20.24
Kobelco	SK235SR		80	3.15	327	12.87	430	16.93
Kobelco	SK250LC		90	3.54	327	12.88	514	20.23
Kobelco	SK290LC		90	3.54	382	15.04	527	20.74
Kobelco	SK330 LONG REACH		70	2.76	302	11.89	411	16.18
Kobelco	SK330LC		90	3.54	382	15.04	534	21.03
Kobelco	SK350		90	3.54			517	
Kobelco	SK350LC		90	3.54	382	15.04	534	21.03
Kobelco	SK460LC		100	3.94	452	17.80	608	23.94
Kobelco	SK480		100	3.94	450	17.73	630	24.80
Kobelco	SK480LC		100	3.94	452	17.80	608	23.94
Kobelco	TLK760		45	1.77	180	7.09	290/360	11.42/14.17
Kobelco	TLK860		45	1.77	180	7.09	290/360	11.42/14.17
Kobelco	TLK965		45	1.77	180	7.09	290/360	11.42/14.17

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



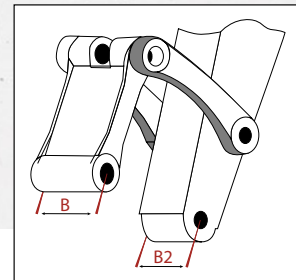
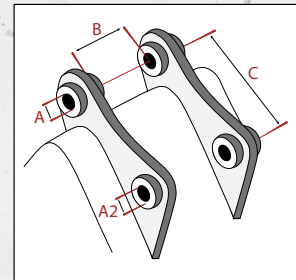
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Komatsu	PC02		25	0.98	92	3.62	84	3.31
Komatsu	PC03		25	0.98	97	3.82	100	3.94
Komatsu	PC05		30	1.18	120	4.72	120	4.72
Komatsu	PC05		30	1.18	120	4.72	124	4.88
Komatsu	PC07		30	1.18	120	4.72	120	4.72
Komatsu	PC07		30	1.18	120	4.72	124	4.88
Komatsu	PC09		25	0.98	97	3.82	100	3.94
Komatsu	PC10		30	1.18	125	4.92	170	6.69
Komatsu	PC10-6		30	1.18	134	5.28		
Komatsu	PC12uu Import		30	1.18	120	4.72	180	7.09
Komatsu	PC12/15		30	1.18	120	4.72	124	4.88
Komatsu	PC18MR-2		30	1.18	120	4.72	120	4.72
Komatsu	PC18MR-3		30	1.18	120	4.72	120	4.72
Komatsu	PC20		35	1.38	145	5.71	180	7.09
Komatsu	PC20-7		35	1.38	138	5.43	200	7.87
Komatsu	PC20MRX		30	1.18	125	4.92	200	7.87
Komatsu	PC20MRX-1		30	1.18	132	5.20	190	7.48
Komatsu	PC20R-8		30	1.18	125	4.92	200	7.87
Komatsu	PC27MRX-1		35	1.38	145	5.71	200	7.87
Komatsu	PC27R-8		35	1.38	138	5.43	200	7.87
Komatsu	PC28		35	1.38	145	5.71	200	7.87
Komatsu	PC30		35	1.38	145	5.71	194	7.64
Komatsu	PC30-7		35	1.38	145	5.71	194	7.64
Komatsu	PC30MRX		35	1.38	145	5.71	194	7.64
Komatsu	PC30MRX-1		35	1.38	145	5.71	194	7.64
Komatsu	PC35		35	1.38	145	5.71	194	7.64
Komatsu	PC35MR-1		35	1.38	145	5.71	194	7.64
Komatsu	PC35MR-2		35	1.38	145	5.71	194	7.64
Komatsu	PC35MR-3		35	1.38	145	5.71	194	7.64
Komatsu	PC35MR-8E		35	1.38	145	5.71	194	7.64
Komatsu	PC35R-8		35	1.38	145	5.71	194	7.64
Komatsu	PC38UU-3		35	1.38	145	5.71	194	7.64
Komatsu	PC40		45	1.77	170	6.69	230	9.06
Komatsu	PC40MR-2		45	1.77	171	6.72	230	9.07
Komatsu	PC45-1		45	1.77	170	6.69	230	9.06
Komatsu	PC45MR-1		45	1.77	170	6.69	230	9.06
Komatsu	PC45MR-3		45	1.77	170	6.69	230	9.06
Komatsu	PC45R-8		45	1.77	170	6.69	230	9.06
Komatsu	PC45R-8E		45	1.77	170	6.69	230	9.06
Komatsu	PC50		45	1.77	170	6.69	230	9.06
Komatsu	PC50-2		45	1.77	171	6.73	230	9.06
Komatsu	PC50MR-2		45	1.77	171	6.72	230	9.07

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



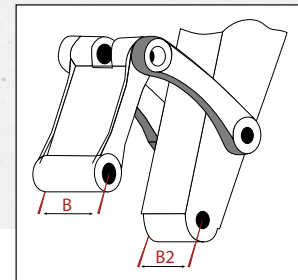
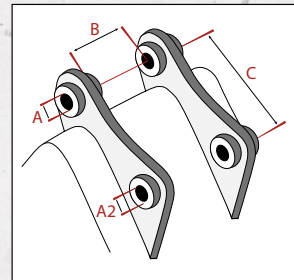
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Komatsu	PC55MR-3		45	1.77	171	6.73	230	9.06
Komatsu	PC60		50	1.97	200	7.87	312	12.28
Komatsu	PC60-2		50	1.97	200	7.87	312	12.28
Komatsu	PC60-3		50	1.97	200	7.87	312	12.28
Komatsu	PC60-4		50	1.97	200	7.87	312	12.28
Komatsu	PC60-5		50	1.97	200	7.87	312	12.28
Komatsu	PC60-6		50	1.97	200	7.87	312	12.28
Komatsu	PC60-7		50	1.97	200	7.87	312	12.29
Komatsu	PC75-1		50	1.97	162	6.38	365/289	14.37/11.38
Komatsu	PC75/90		50	1.97	160	6.30	290/365	11.42/14.37
Komatsu	PC75 R-2		50	1.97	164	6.46	365	14.37
Komatsu	PC75 U U-2		50	1.97	200	7.87	310	12.20
Komatsu	PC78MR-2		50	1.97	200	7.87	312	12.28
Komatsu	PC78MR-6		50	1.97	201	7.90	312	12.29
Komatsu	PC78US-6		50	1.97	200	7.87	312	12.28
Komatsu	PC78UU		49	1.93	229	9.02	318	12.52
Komatsu	PC80		50	1.97	200	7.87	312	12.28
Komatsu	PC88		50	1.97	200	7.87	312	12.28
Komatsu	PC88MR8		50	1.97	200	7.87	312	12.28
Komatsu	PC90		50	1.97	200	7.87	312	12.28
Komatsu	PC90-1		50	1.97	200	7.87	312	12.28
Komatsu	PC95		50	1.97	162	6.38	365/289	14.37/11.38
Komatsu	PC95		50	1.97	200	7.87	312	12.28
Komatsu	PC95-1		50	1.97	200	7.87	312	12.28
Komatsu	PC95R-2		50	1.97	200	7.87	312	12.29
Komatsu	PC100		60	2.36	260	10.24	374	14.72
Komatsu	PC100-6		60	2.36	262	10.31	375	14.76
Komatsu	PC110-R-1		50	1.97	202	7.95	365/298	14.37/11.73
Komatsu	PC120		60	2.36	260	10.24	374	14.72
Komatsu	PC120-6		60	2.36	262	10.31	375	14.76
Komatsu	PC128US-2		60	2.36	274	10.79	375	14.76
Komatsu	PC128US-2		60	2.36	260	10.24	374	14.72
Komatsu	PC128UU		60	2.36	260	10.24	374	14.72
Komatsu	PC128UU-2		60	2.36	262	10.31	375	14.76
Komatsu	PC130		60	2.36	260	10.24	374	14.72
Komatsu	PC130-6		60	2.36	260	10.24	375	14.76
Komatsu	PC138		60	2.36	260	10.24	374	14.72
Komatsu	PC138USL-8		60	2.36	260	10.24	374	14.72
Komatsu	PC138USLC-2		60	2.36	274	10.79	375	14.76
Komatsu	PC150		70	2.76	310	12.20	400	15.75
Komatsu	PC150-6		70	2.76	311	12.25	401	15.78
Komatsu	PC150HD		60	2.36	260	10.24	374	14.72

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



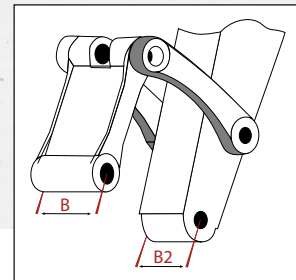
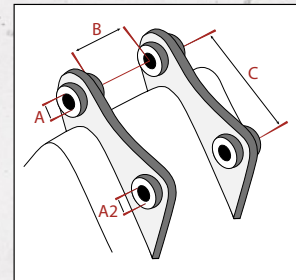
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Komatsu	PC158USLC-2		60	2.36	274	10.79	375	14.76
Komatsu	PC158USLC-2		60	2.36	260	10.24	374	14.72
Komatsu	PC160		70	2.76	310	12.20	400	15.75
Komatsu	PC160LC-7		70	2.76	311	12.25	401	15.78
Komatsu	PC180		70	2.76	310	12.20	400	15.75
Komatsu	PC200-6		80	3.15	328	12.90	458	18.04
Komatsu	PC200-7		80	3.15	328	12.90	458	18.04
Komatsu	PC200-7		70	2.76	310	12.20	400	15.75
Komatsu	PC200LC-8		80	3.15	328	12.90	458	18.04
Komatsu	PC200LC-8		80	3.15	350	13.78	458	18.03
Komatsu	PC210		80	3.15	326	12.83	458	18.03
Komatsu	PC210-6		80	3.15	328	12.90	458	18.04
Komatsu	PC220-3		80	3.15	327	12.87	446	17.56
Komatsu	PC220-5		80	3.15	327	12.87	446	17.56
Komatsu	PC220-6		80	3.15	327	12.87	446	17.56
Komatsu	PC220-7		80	3.15	327	12.87	446	17.56
Komatsu	PC220LC-6		80	3.15	327	12.89	446	17.57
Komatsu	PC220LC-7		80	3.15	327	12.89	446	17.57
Komatsu	PC220LC-8		80	3.15	328	12.90	446	17.57
Komatsu	PC220LC-8		80	3.15	350	13.78	458	18.03
Komatsu	PC228-2		80	3.15	327	12.87	446	17.56
Komatsu	PC228US-3		80	3.15	350	13.78	458	18.03
Komatsu	PC228USLC-1		80	3.15			458	18.04
Komatsu	PC228USLC-2		80	3.15			458	18.04
Komatsu	PC228USLC-3		80	3.15	350	13.78	458	18.04
Komatsu	PC240		80	3.15	326	12.83	458	18.03
Komatsu	PC240-6		80	3.15	327	12.87	446	17.56
Komatsu	PC240LC-10		80	3.15	327	12.87	446	17.56
Komatsu	PC250		80	3.15	327	12.87	446	17.56
Komatsu	PC250-6		80	3.15	327	12.89	446	17.57
Komatsu	PC270LC-6		80	3.15	327	12.89	446	17.57
Komatsu	PC270LC-7		80	3.15	327	12.89	446	17.57
Komatsu	PC280		80	3.15	326	12.83	458	18.03
Komatsu	PC290		80	3.15	326	12.83	512	20.16
Komatsu	PC290LC-10		80	3.15	327	12.87	446	17.56
Komatsu	PC300		90	3.54	345	13.58	512	20.16
Komatsu	PC300-6		90	3.54	346	13.62	514	20.22
Komatsu	PC300HD-6		90	3.54				
Komatsu	PC300LC-7		90	3.54	346	13.62	514	20.22
Komatsu	PC308		80	3.15	327	12.87	446	17.56
Komatsu	PC308USLC-3		80	3.15			446	17.57
Komatsu	PC340		90	3.54	345	13.58	512	20.16

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



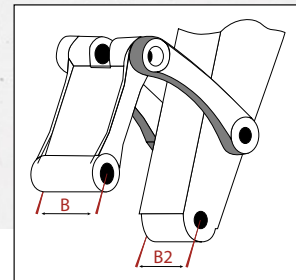
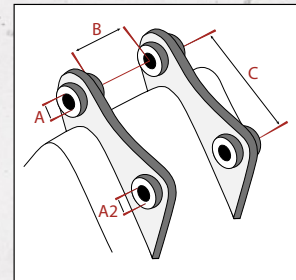
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Komatsu	PC360		90	3.54	345	13.58	512	20.16
Komatsu	PC400		100	3.94	370	14.57	537	21.14
Komatsu	PC400-7		100	3.94	371	14.61	537	21.14
Komatsu	PC400-8		100	3.94	371	14.61	537	21.14
Komatsu	PC450		100	3.94	370	14.57	537	21.14
Komatsu	PC600		115	4.53	457	17.99	660	25.98
Komatsu	PC600LC-6		115	4.53	465	18.30	607	23.89
Komatsu	PC600LC-7		115	4.53	465	18.30	607	23.89
Komatsu	PC600LC-8		115	4.53	465	18.30	607	23.89
Komatsu	PC650SE-3		115	4.53	441	17.36	700	27.56
Komatsu	PC750-6		130	5.12	560	22.03	756	29.76
Komatsu	PC750-6		115	4.53	520	20.47	756	29.76
Komatsu	PC750SE-6		115	4.53	520	20.47	670	26.38
Komatsu	PC800LC-7		130	5.12	560	22.03	756	29.76
Komatsu	PCH5-1		45	1.77	270	10.63	230	9.06
Komatsu	PL110		50	1.97	202	7.95	298/265	11.73/10.43
Komatsu	PL210		80	3.15	327	12.87	458	18.03
Komatsu	PW30		35	1.38	145	5.71	200	7.87
Komatsu	TLK965		35	1.38	145	5.71	194	7.64
Komatsu	WB93		45	1.77	160	6.30	295	11.61
Komatsu	WB97		45	1.77	160	6.30	295	11.61
Komatsu	WB140		40	1.57	162	6.38	295	11.61
Komatsu	WB140-2 Std or Ext Arm		40	1.58	162	6.38	295	11.61
Komatsu	WB146-5,PS-5		50	1.97	162	6.38	295	11.61
Komatsu	WB150		40	1.57	162	6.38	295	11.61
Komatsu	WB150-2 Std or Ext Arm		40	1.58	162	6.38	295	11.61

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



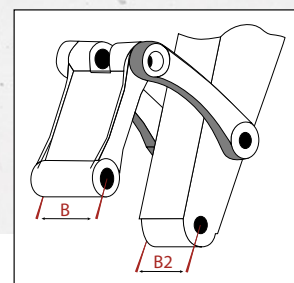
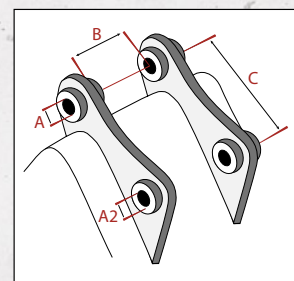
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Kramer-Allrad	316Series 2		40	1.58				
Kramer-Allrad	616S		50	1.97			275	10.82

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



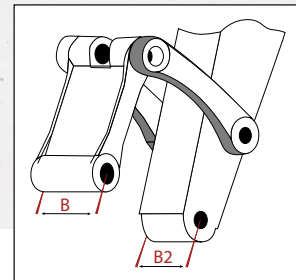
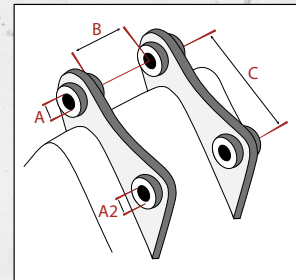
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Kubota	057/U55		45	1.77	146	5.75	261	10.28
Kubota	057-4		45	1.77	146	5.75	261	10.28
Kubota	B26		30/25	1.18/.98	110	4.33	185	7.28
Kubota	B4672A		25	0.98	100	3.94	165	6.50
Kubota	BH65		25	0.98	100	3.94	165	6.50
Kubota	BH70		25	0.98	100	3.94	165	6.50
Kubota	BH75 (A)		25	0.98	100	3.94	165	6.50
Kubota	BH76		25	0.98	100	3.94	165	6.50
Kubota	BH77		25	0.98	100	3.94	165	6.50
Kubota	BH90		32	1.26	116	4.57	190	7.48
Kubota	BL4690B		25	0.98	100	3.94	165	6.50
Kubota	BX		25	0.98	102	4.02	127	5.00
Kubota	K035		40	1.57	135	5.31	171/234	6.73/9.21
Kubota	KH5		25	0.98	95	3.74	90	3.54
Kubota	KH14		40	1.57	135	5.31	171/234	6.73/9.21
Kubota	KH15		40	1.57	135	5.31	171/234	6.73/9.21
Kubota	KH028L		45	1.77	146	5.75	261	10.28
Kubota	KH35		25	0.98	95	3.74	90	3.54
Kubota	KH36		25	0.98	95	3.74	90	3.54
Kubota	KH41		25	0.98	95	3.74	90	3.54
Kubota	KH51		30	1.18	110	4.33	132	5.20
Kubota	KH60		35	1.38	135	5.31	131	5.16
Kubota	KH66		35	1.38	135	5.31	131	5.16
Kubota	KH90		40	1.57	135	5.31	171/234	6.73/9.21
Kubota	KH91		40	1.57	135	5.31	171/234	6.73/9.21
Kubota	KH101		40	1.57	135	5.31	171/234	6.73/9.21
Kubota	KH151		45	1.77	146	5.75	245	9.65
Kubota	KH161-3 /KH040		45	1.77	146	5.75	245	9.65
Kubota	KX008		25	0.98	100	3.94	90	3.54
Kubota	KX018		30	1.18	95	3.74	95	3.74
Kubota	KX36		30	1.18	95	3.74	90	3.54
Kubota	KX36-3		25	0.98	95	3.74	90	3.54
Kubota	KX41		25	0.98	95	3.74	90	3.54
Kubota	KX41-2		25	0.98	95	3.74	90	3.54
Kubota	KX41-3		30	1.18	95	3.74	95	3.74
Kubota	KX61		30	1.18	110	4.33	132/183	5.2/7.2
Kubota	KX61-2		30	1.18	110	4.33	132/183	5.2/7.2
Kubota	KX61-3		30	1.18	110	4.33	132/183	5.2/7.2
Kubota	KX71		40	1.57	135	5.31	171/234	6.73/9.21
Kubota	KX080		60	2.36	204	8.03	296	11.65
Kubota	KX080-3		60	2.36	201	7.90	300	11.82
Kubota	KX080-3		60	2.36	204	8.03	296	11.65

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



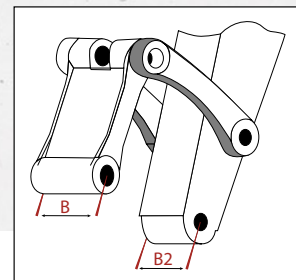
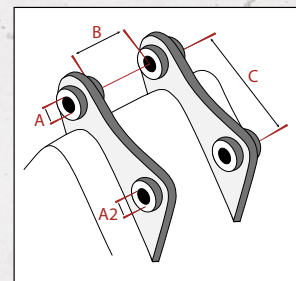
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Kubota	KX91-3		40	1.57	135	5.31	171/234	6.73/9.21
Kubota	KX101		40	1.57	135	5.31	171/234	6.73/9.21
Kubota	KX101-3		40	1.57	135	5.31	171/234	6.73/9.21
Kubota	KX121		40	1.57	135	5.31	171/234	6.73/9.21
Kubota	KX121-2		40	1.57	135	5.31	171/234	6.73/9.21
Kubota	KX121-3		40	1.57	135	5.31	171/234	6.73/9.21
Kubota	KX121SR-2		40	1.57	135	5.31	171/234	6.73/9.21
Kubota	KX151/161-3		45	1.77	146	5.75	245	9.65
Kubota	KX161-2S		45	1.77			243	9.57
Kubota	KX161-2SR2		45	1.77	146	5.75	245	9.65
Kubota	KX161-3		45	1.77			244	9.62
Kubota	KX191		45	1.77	146	5.75	261	10.28
Kubota	KX251		60	2.36	184	7.24	292	11.50
Kubota	L39		38/32	1.5/1.26	122	4.80	189	7.44
Kubota	L48		38/32	1.5/1.26	122	4.80	189	7.44
Kubota	RX141		25	0.98	100	3.94		
Kubota	RX302		40	1.57	131	5.16	171/234	6.73/9.21
Kubota	U10		25	0.98	95	3.74	90	3.54
Kubota	U15		30	1.18	95	3.74	95	3.74
Kubota	U17		30	1.18	95	3.74	95	3.74
Kubota	U20		30	1.18	110	4.33	132/183	5.2/7.2
Kubota	U25		30	1.18	110	4.33	132/183	5.2/7.2
Kubota	U27		35	1.38	110	4.33	137	5.39
Kubota	U35		40	1.57	135	5.31	171/234	6.73/9.21
Kubota	U35-R1		40	1.57	135	5.31	171/234	6.73/9.21
Kubota	U45		45	1.77	146	5.75	244	9.62

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



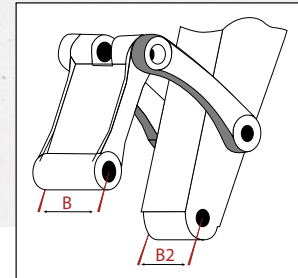
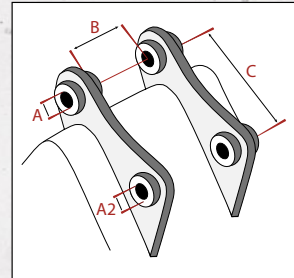
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Libra	116		30	1.18	105	4.13	125	4.92
Libra	216S		30	1.18	105	4.13		
Libra	218		30	1.18	105	4.13		
Libra	224		35	1.38	135	5.31		
Libra	225s		35	1.38	135	5.31	185	7.28
Libra	229		35	1.38	135	5.31	165	6.50
Libra	2545		40	1.57	155	6.10		

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



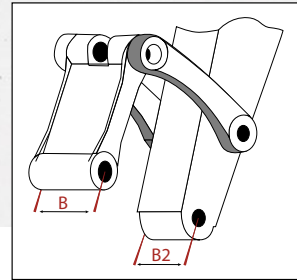
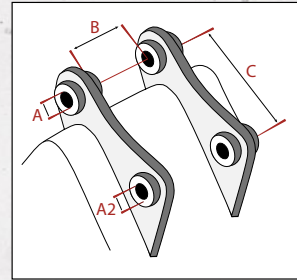
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Liebherr	R308		60	2.36				
Liebherr	R900B LITRONIC		60	2.36	281	11.08	330	12.99
Liebherr	R904 LITRONIC		70	2.76	308	12.12	370	14.56
Liebherr	R914 LITRONIC		80	3.15			420	16.53
Liebherr	R924 LITRONIC		80	3.15			420	16.53
Liebherr	R934 LITRONIC		80	3.15			420	16.54
Liebherr	R944 LITRONIC		80	3.15	549	21.61	450	17.72

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



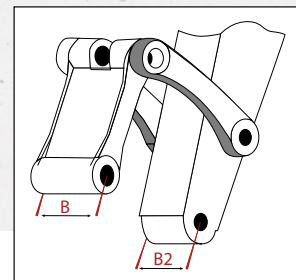
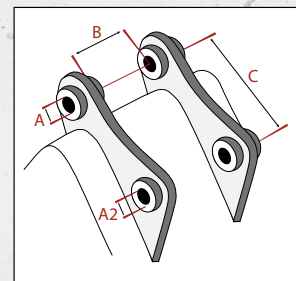
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Link Belt	75SA		50	1.97	190	7.48	300	11.81
Link-Belt	75SA (Mono & Offset)		50	1.97	191	7.52	300	11.81
Link Belt	80MSR		50	1.97	190	7.48	300	11.81
Link-Belt	80SA		50	1.97	191	7.52	300	11.81
Link-Belt	130LX		65	2.56	255	10.04	385	15.16
Link Belt	135MSR		65	2.56	254	10.00	385	15.16
Link-Belt	135SA		65	2.56	255	10.04	385	15.16
Link Belt	145LX3		65	2.56	254	10.00	385	15.16
Link Belt	145MSR		65	2.56	254	10.00	385	15.16
Link-Belt	160LX		80	3.15	301	11.85	435	17.12
Link-Belt	160X2		80	3.15	301	11.85	435	17.12
Link Belt	210LX		80	3.15	307	12.09	440	17.32
Link-Belt	210LX		80	3.15	307	12.09	451	17.76
Link Belt	210LX3		80	3.15	307	12.09	440	17.32
Link Belt	225SA		80	3.15	306	12.05	440	17.32
Link-Belt	225SA		80	3.15	307	12.09	445	17.51
Link Belt	235LX		80	3.15	307	12.09	440	17.32
Link Belt	235LX3		80	3.15	307	12.09	440	17.32
Link-Belt	240LX		90	3.54	326	12.83	460	18.11
Link Belt	245LX3		80	3.15	307	12.09	440	17.32
Link Belt	290		90	3.54	352	13.86	460	18.11
Link-Belt	290LX		90	3.54	326	12.83	460	18.11
Link Belt	330		90	3.54	402	15.83	535	21.06
Link-Belt	330LX		90	3.54	401	15.79	535	21.06
Link Belt	350LX2		90	3.54	401	15.79	535	21.06
Link Belt	350LX3		90	3.54	401	15.79	535	21.06
Link Belt	350LX4		90	3.54	401	15.79	535	21.06
Link-Belt	460LX		100	3.94	480	18.90	570	22.44
Link Belt	800LX		130	5.12	580	22.83	675	26.57
Link-Belt	800LX		130	5.12	577	22.72	675	26.57
Link-Belt	1600 QUANTUM		50	1.97	191	7.52	300	11.81
Link-Belt	1600C-II		50	1.97	190	7.48	300	11.81
Link-Belt	1600Q		50	1.97	190	7.48	300	11.81
Link-Belt	2650 QUANTUM		65	2.56	256	10.06	385	15.16
Link-Belt	2700 QUANTUM		80	3.15	301	11.85	435	17.13
Link-Belt	2800 QUANTUM		80	3.15	307	12.09	440	17.32
Link-Belt	3400 QUANTUM		90	3.54	326	12.83	460	18.11
Link-Belt	3900 QUANTUM		90	3.54	326	12.84	460	18.11
Link-Belt	4300 QUANTUM		90	3.54	403	15.87	565	22.24
Link-Belt	5800 QUANTUM		100	3.94	480	18.89	570	22.44
Link-Belt	8000 QUANTUM		130	5.12	577	22.72	675	26.57
Link Belt	JS70		50	1.97	190	7.48	300	11.81

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



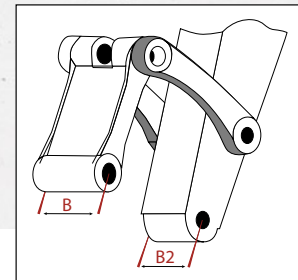
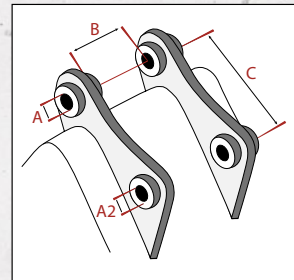
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Link Belt	LS1600 Quant.		50	1.97	200	7.87	300	11.81
Link Belt	LS2600		60	2.36	290	11.42	384	15.12
Link Belt	LS2650		60	2.36	292	11.50	384	15.12
Link Belt	LS2650 Quant.		65	2.56	256	10.08	385	15.16
Link Belt	LS2700		80	3.15	301	11.85	436	17.17
Link Belt	LS2700 Quant.		80	3.15	301	11.85	436	17.17
Link Belt	LS2800		70	2.76	322	12.68		
Link Belt	LS2800 Quant.		80	3.15	308	12.13	440	17.32
Link Belt	LS3400		70	2.76	363	14.29		
Link Belt	LS3400 Quant.		90	3.54	327	12.87	460	18.11
Link Belt	LS3900 Quant.		90	3.54	327	12.87	460	18.11
Link Belt	LS4300		80	3.15	402	15.83		
Link Belt	LS4300 Quant.		90	3.54	402	15.83	564	22.20
Link Belt	LS5800		90	3.54	480	18.90	578	22.76
Link Belt	LS5800 Quant.		100	3.94	479	18.86	570	22.44
Link Belt	LS8000 Quant.		130	5.12	576	22.68	675	26.57
Link Belt	SMC MX15		30	1.18	105	4.13	126	4.96
Link Belt	SPIN ACE 135		65	2.56	254	10.00	385	15.16
Link Belt	SPIN ACE 225		80	3.15	307	12.09	440	17.32

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



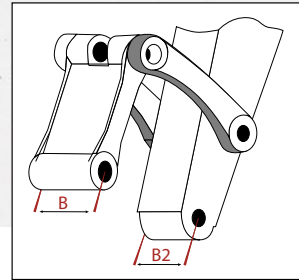
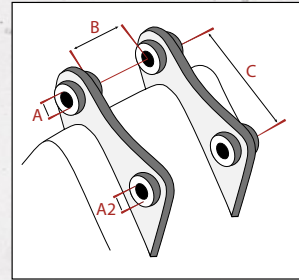
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Massey Ferguson	50HX		58	2.28	180	7.09	290/360	11.42/14.17
Massey Ferguson	60H		58	2.28	180	7.09	290/360	11.42/14.17
Massey Ferguson	60HX		58	2.28	180	7.09	290/360	11.42/14.17

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



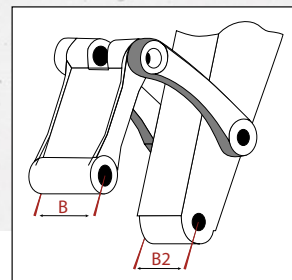
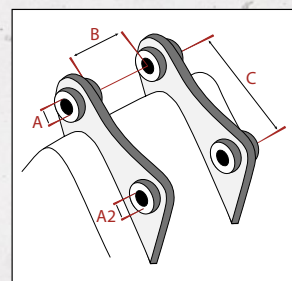
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Melroe	PC400-6		100	3.94	371	14.61	537	21.14

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



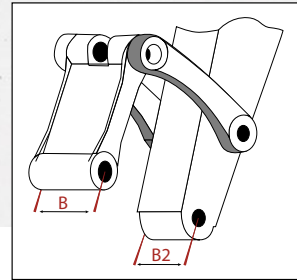
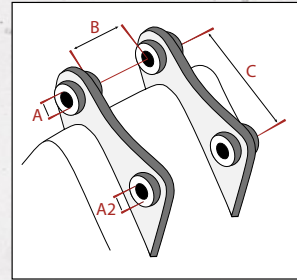
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Mitsubishi	MS70		45	1.77	186	7.32	306	12.05

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



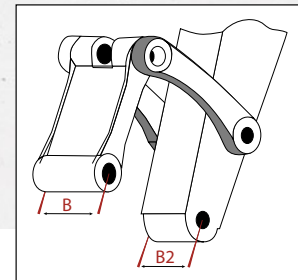
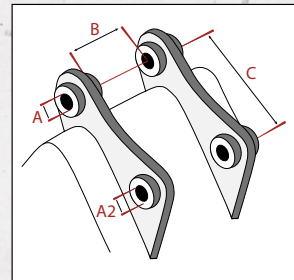
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Mustang	350Z		37.8	1.49	141	5.55	213	8.39
Mustang	450Z		45	1.77	165	6.50	270	10.63
Mustang	3003		40	1.57	140	5.51	180	7.09
Mustang	3503		40	1.57	140	5.51	180	7.09
Mustang	3503B		40	1.57	140	5.51	180	7.09
Mustang	3703		40	1.57	140	5.51	180	7.09
Mustang	ME12002		60	2.36			335	13.18
Mustang	ME2702		40	1.57	140	5.51	156	6.14
Mustang	ME2902		40	1.57	140	5.51	156	6.14
Mustang	ME3402		40	1.57	140	5.51	156	6.14
Mustang	ME3602		40	1.57	140	5.51	156	6.14
Mustang	ME3803ZT		40	1.57	140	5.51	180	7.09
Mustang	ME5002		50	1.97			236	9.29
Mustang	ME6002 & ME6502		50	1.97			236	9.29
Mustang	ME8002		55	2.17			300	11.81

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



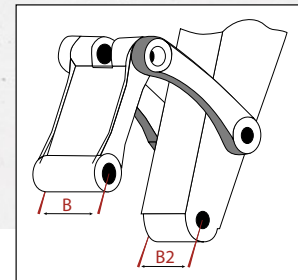
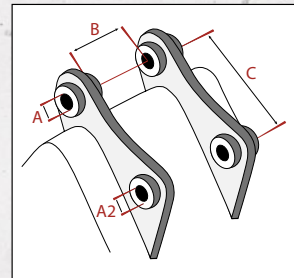
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
New Holland	85		45	1.77	200	7.87	389	15.31
New Holland	95		45	1.77	200	7.87	389	15.31
New Holland	175B		70	2.76	302	11.89	411	16.18
New Holland	A61		30	1.18	106	4.17	142/210	5.59/8.27
New Holland	B95, TC, LR		45	1.77	204	8.03	390	15.35
New Holland	B110		45	1.77	204	8.03	390	15.35
New Holland	B115		45	1.77	204	8.03	390	15.35
New Holland	E09SR		25	0.98	108	4.25	100	3.94
New Holland	E15		30	1.18	106	4.17	126	4.96
New Holland	E18B		30	1.18	106	4.17	142/210	5.59/8.27
New Holland	E18-SR		30	1.18	106	4.17	142/210	5.59/8.27
New Holland	E27B		40	1.57	140	5.51	200/309	7.87/12.17
New Holland	E30		40	1.57	140	5.51	200/309	7.87/12.17
New Holland	E30SR		40	1.57	192	7.56	140	5.51
New Holland	E35		40	1.57	140	5.51	200/309	7.87/12.17
New Holland	E35B		40	1.57	140	5.51	200/309	7.87/12.17
New Holland	E35SR		40	1.57	140	5.51	200/309	7.87/12.17
New Holland	E35SR		40	1.57	192	7.56	140	5.51
New Holland	E40		45	1.77	152	5.98		
New Holland	E40SR		45	1.77	229	9.00	150	5.91
New Holland	E50		45	1.77	150	5.91	228/353	8.98/13.99
New Holland	E50SR		45	1.77	229	9.00	150	5.91
New Holland	E70SR		50	1.97	290	11.42	180	7.09
New Holland	E80MSR		50	1.97	290	11.42	180	7.09
New Holland	E115SR		60	2.36	375	14.76	216	8.50
New Holland	E135SR		65	2.56	370	14.57	250	9.84
New Holland	E145		65	2.56	367	14.45	254	10.00
New Holland	E160		70	2.76	302	11.89	411	16.18
New Holland	E175		80	3.15	399	15.71	306	12.05
New Holland	E200SR		80	3.15	445	17.52	325	12.80
New Holland	E215		80	3.15	429	16.88	306	12.05
New Holland	E235SR		80	3.15	445	17.52	325	12.80
New Holland	E265		90	3.54	483	19.02	409	16.10
New Holland	E305		90	3.54	513	20.20	409	16.10
New Holland	E385		100	3.94	585	23.03	419	16.50
New Holland	E485		110	4.33	550	21.65	470	18.50
New Holland	EC25		35	1.38	135	5.31		
New Holland	EC35		40	1.57	135	5.31	200	7.87
New Holland	EC45		40	1.57	152	5.98	228	8.98
New Holland	EC45		40	1.57	161	6.34	250	9.84
New Holland	EH18		30	1.18	106	4.17	126	4.96
New Holland	EH27B		40	1.57	140	5.51	200/309	7.87/12.17

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



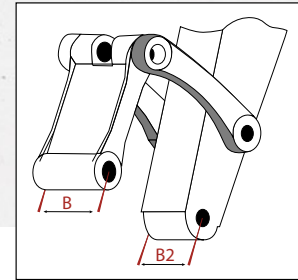
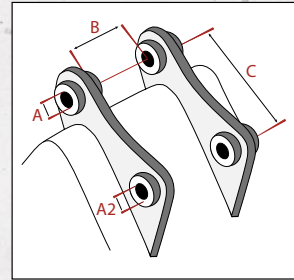
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
New Holland	EH30.B		40	1.57	140	5.51	200/309	7.87/12.17
New Holland	EH35.B		40	1.57	140	5.51	200/309	7.87/12.17
New Holland	EH35.B		45	1.77	150	5.91	228/353	8.98/13.9
New Holland	EH45		45	1.77	150	5.91	228/353	8.98/13.9
New Holland	EH50.B		45	1.77	152	5.98	254	10.00
New Holland	EH80 CS		50	1.97	182	7.17	290	11.42
New Holland	EH130		65	2.56	252	9.92	420	16.53
New Holland	EH160		70	2.76	302	11.88	411	16.18
New Holland	EH215		80	3.15	327	12.88	442	17.40
New Holland	H95		45	1.77	203	7.99	390	15.35
New Holland	LB75/LB75B		45	1.77	204	8.03	390	15.35
New Holland	LB90		45	1.77	204	8.03	390	15.35
New Holland	LB110		45	1.77	204	8.03	390	15.35
New Holland	LB110 QH		45	1.77	203	7.99	390	15.35
New Holland	LB110/115/95		45	1.77	203	7.99	390	15.35
New Holland	LB115, B		45	1.77	204	8.03	390	15.35

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



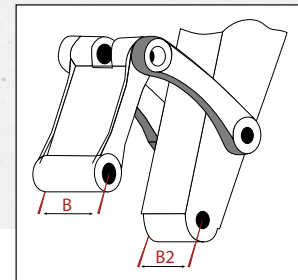
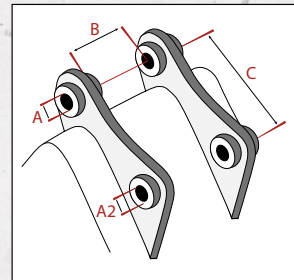
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Peljob	EB10/12		30	1.18	105	4.13		
Peljob	EB12		30	1.18	105	4.13	120	4.72
Peljob	EB22		35	1.38	125	4.92	145	5.71
Peljob	EB25		35	1.38	125	4.92		
Peljob	EB25.4		35	1.38	125	4.92	145	5.71
Peljob	EB28		35	1.38	125	4.92		
Peljob	EB28.4		35	1.38	125	4.92	165	6.50
Peljob	EB30		35	1.38	125	4.92		
Peljob	EB30.4		35	1.38	125	4.92	165	6.50
Peljob	EB36		40	1.57	125	4.92	190	7.48
Peljob	EB150/Serius		30	1.18	105	4.13	107	4.21
Peljob	EB200		35	1.38	124	4.88	165	6.50
Peljob	EB250		35	1.38	124	4.88	165	6.50
Peljob	EB300		35	1.38	124	4.88	165	6.50
Peljob	EB306		35	1.38	124	4.88	165	6.50
Peljob	EB350		40	1.57	125	4.92	190	7.48
Peljob	EB406		40	1.57	125	4.92	190	7.48
Peljob	EB450		40	1.57	125	4.92	190	7.48
Peljob	EB506		45	1.77	160	6.30	225	8.86
Peljob	EB706		55	2.17	162	6.38	252	9.92

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



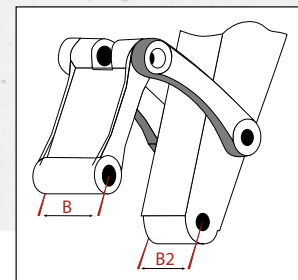
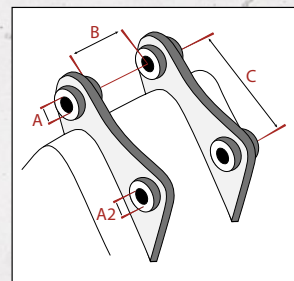
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Samsung	130 (VOID)		65/50 back pin		315	12.40		
Samsung	130 OLD		70	2.76	315	12.40		
Samsung	130/VOLVO NEW		65	2.56	275	10.83		
Samsung	MX132		75	2.95	210	8.27	410	16.14
Samsung	MX175W		70	2.76	305	12.01	430	16.93
Samsung	SE50W		45	1.77	165	6.50	265	10.43
Samsung	SE130		70	2.76	315	12.40	377	14.84
Samsung	SE130W		65/50	2.56/1.97	315	12.40	377	14.84
Samsung	SE130W-3		65	2.56	274	10.79	377	14.84
Samsung	SE150		70	2.76	315	12.40	377	14.84
Samsung	SE170W		70	2.76	305	12.01	430	16.93
Samsung	SE200		65	2.56	343	13.50		
Samsung	SE210LC-2		80	3.15	341	13.43	467	18.39
Samsung	SE210LC-3		80	3.15	326	12.83	467	18.39
Samsung	SE240LC		90	3.54	381	15.00	490	19.29
Samsung	SE280LC		90	3.54	412	16.22	520	20.47
Samsung	SE350LC		110/100	4.33/3.94	440	17.32	570	22.44
Samsung	SE450LC		110/100	4.33/3.94	470	18.50	570	22.44

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



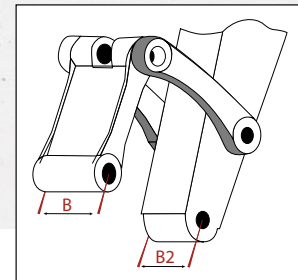
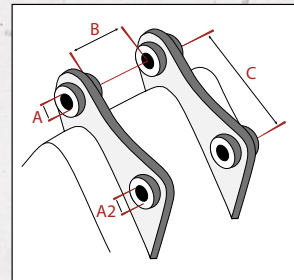
Manu- facturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Sany	SY16C	4,023	30	1.18	111	4.37	135	5.31
Sany	SY26U	6,085	40	1.57	135	5.31	177	6.97
Sany	SY35U	8,367	40	1.57	135	5.31	190	7.48
Sany	SY50U	11,684	45	1.77	145	5.71	245	9.65
Sany	SY60C	13,448	50	1.97	169	6.65	245	9.65
Sany	SY75C	16,050	50	1.97	200	7.87	310	12.20
Sany	SY80U	19,401	50	1.97	200	7.87	310	12.20
Sany	SY95C	20,238	55	2.17	217	8.54	315	12.40
Sany	SY135C8	32,783	60/65	2.36/2.56	227/224	8.94/8.82	375	14.76
Sany	SY135C9		65	2.56	227/224	8.94/8.82	375	14.76
Sany	SY155U	35,274	65	2.56	227/224	8.94/8.82	375	14.76
Sany	SY215C \ SY225C	51,919 / 54,013	80	3.15	327	12.87	465	18.31
Sany	SY235		90	3.54	327	12.87	515	20.28
Sany	SY235LR		65	2.56	227/224	8.94/8.82	375	14.76
Sany	SY265C	59,525	90	3.54	357	14.04	515	20.28
Sany	SY265LR	69,446	65	2.56	227/224	8.94/8.82	375	14.76
Sany	SY3355 \ SY365C	/ 80,910	90	3.54	346	13.62	510	20.08
Sany	SY500H	120,152	110	4.33	455/442	17.91/17.41	570	22.44

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



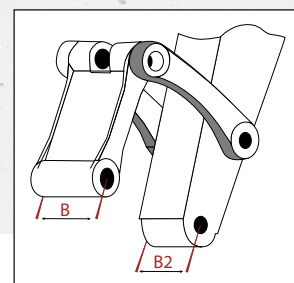
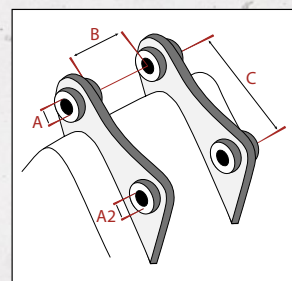
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Scattrak	254S		40	1.58	180	7.09		

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



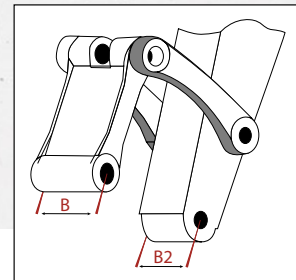
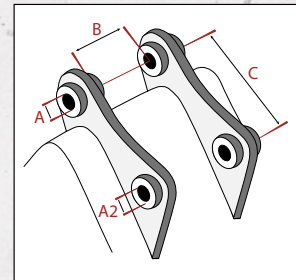
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Schaff	1.5		30	1.18	106	4.17	126	4.96
Schaff	1.6		30	1.18	105	4.13	126	4.96
Schaff	2		30	1.18	106	4.17	126	4.96
Schaff	3.7		40	1.57	135	5.31	200	7.87
Schaff	HML31		50	1.97	183	7.20	275	10.83
Schaff	HML32		50	1.97	183	7.20	275	10.83
Schaff	HML41		50	1.97	223	8.78	290	11.42
Schaff	HML42		50	1.97	223	8.78	290	11.42
Schaff	HR11		30	1.18	106	4.17	126	4.96
Schaff	HR12		30	1.18	105	4.13	126	4.96
Schaff	HR13		30	1.18	106	4.17	126	4.96
Schaff	HR14		35	1.38	135	5.31	165	6.50
Schaff	HR16		40	1.57	135	5.31	200	7.87
Schaff	HR18		40	1.57	161	6.34	250	9.84
Schaff	HR20		40	1.57	161	6.34	250	9.84
Schaff	HR22		50	1.97	183	7.20	275	10.83
Schaff	HR31		50	1.97	183	7.20	275	10.83
Schaff	HR32		50	1.97	185	7.28	275	10.82
Schaff	HR41		50	1.97	223	8.78	290	11.42
Schaff	HR42		50	1.97	223	8.78	290	11.42
Schaff	SMB2041		50	1.97	223	8.78	290	11.42

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



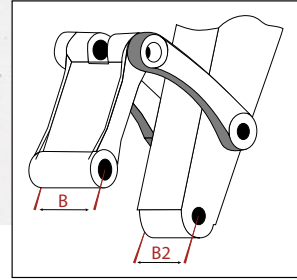
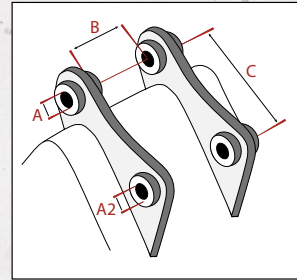
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Sumitomo	SH60		50	1.97	191	7.52	300	11.81
Sumitomo	SH75		50	1.97	191	7.52	300	11.81
Sumitomo	SH070		50	1.97	191	7.52	300	11.81
Sumitomo	SH120		65	2.56	255	10.04	385	15.16
Sumitomo	SH150		80	3.15	301	11.85	436	17.17
Sumitomo	SH200		80	3.15	307	12.09	440	17.32

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



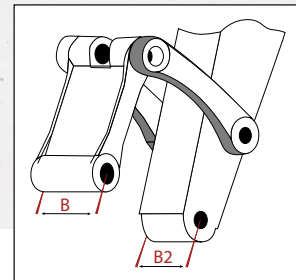
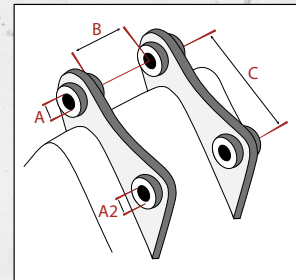
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Takeuchi	EH50B		30	1.18	105	4.13	132	5.20
Takeuchi	TB007		25	0.98	105	4.13	91	3.58
Takeuchi	TB014		30	1.18	105	4.13	132	5.20
Takeuchi	TB015		30	1.18	105	4.13	132	5.20
Takeuchi	TB016		30	1.18	105	4.13	132	5.20
Takeuchi	TB025		35	1.38	122	4.80	180/300	7.09/11.81
Takeuchi	TB028		35	1.38	122	4.80	180/300	7.09/11.81
Takeuchi	TB28F		35	1.38	122	4.80	180/300	7.09/11.81
Takeuchi	TB28RF		35	1.38	122	4.80	180/300	7.09/11.81
Takeuchi	TB030		35	1.38	122	4.80	180/300	7.09/11.81
Takeuchi	TB035		40	1.57	125	4.92	191	7.52
Takeuchi	TB045		45	1.77	150	5.91	233	9.17
Takeuchi	TB53R		45	1.77	150	5.91	233	9.19
Takeuchi	TB68S		55	2.17	160	6.30	253	9.96
Takeuchi	TB70		50	1.97	167	6.57	293	11.53
Takeuchi	TB070, FR		50	1.97	165	6.50	292	11.50
Takeuchi	TB108		25	0.98	105	4.13	91	3.59
Takeuchi	TB125		35	1.38	122	4.80	180/300	7.09/11.81
Takeuchi	TB135, FR		40	1.57	125	4.92	192	7.54
Takeuchi	TB138FR		40	1.57	125	4.92	192	7.54
Takeuchi	TB145		45	1.77	150	5.91	233	9.19
Takeuchi	TB145/TB 53		45	1.77	150	5.91	233	9.17
Takeuchi	TB153FR		45	1.77	150	5.91	234	9.19
Takeuchi	TB175		50	1.97	167	6.57	293	11.53
Takeuchi	TB175W		50	1.97	165	6.50	293	11.53
Takeuchi	TB180FR		50	1.97	165	6.50	293	11.53
Takeuchi	TB215 R		30	1.18	105	4.13	132	5.20
Takeuchi	TB216		30	1.18	105	4.13	132	5.20
Takeuchi	TB228		35	1.38	122	4.80	180/300	7.09/11.81
Takeuchi	TB235		40	1.57	125	4.92	192	7.54
Takeuchi	TB250		45	1.77	150	5.91	234	9.19
Takeuchi	TB260		45	1.77	166	6.54	249	9.78
Takeuchi	TB290		50	1.97	165	6.50	293	11.53
Takeuchi	TB1140		65	2.56	254	10.00	362	14.25

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



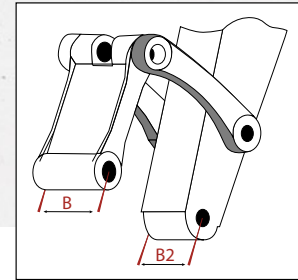
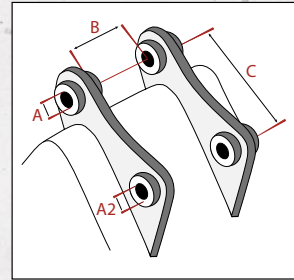
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Terex	HR18		40	1.58	161	6.34	250	9.84
Terex	HR32		50	1.97	185	7.28	262/275	10.32/10.82
Terex	HR42		50	1.97			290	11.42
Terex	TLK760		45	1.77	180	7.09	290/360	11.42/14.17
Terex	TLK760A		45	1.77	180	7.09	290/360	11.42/14.17
Terex	TLK760B		45	1.77	180	7.09	290/360	11.42/14.17
Terex	TX750		45	1.77	181	7.12	360	14.17
Terex	TX760		45	1.77	181	7.12	360	14.17
Terex	TX860		45	1.77	181	7.12	360	14.17
Terex	TX860SB							
Terex	TX960							
Terex	TX965							
Terex	TXC140LC-1		65	2.56	260	10.24	386	15.19
Terex	TXC175LC		80	3.15	334	13.15	464	18.27
Terex	TXC180LC		80	3.15	334	13.15	464	18.27
Terex	TXC255LC		80	3.15	334	13.15	463	18.23
Terex	TXC255LC-1		80	3.15	337	13.25	464	18.27

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



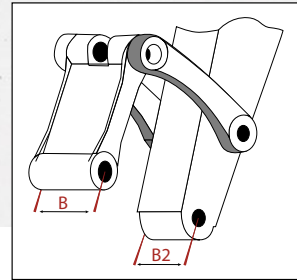
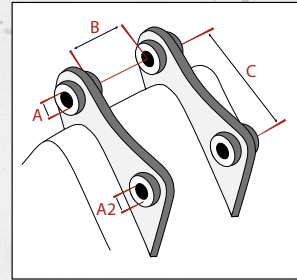
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Tomen	T160		50	1.97	191	7.52	300	11.81

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



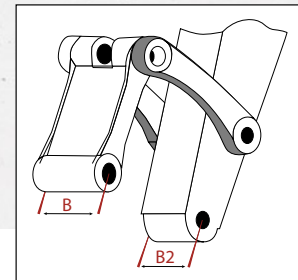
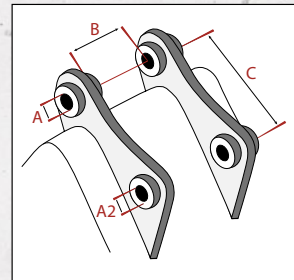
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Volvo	360		110	4.33	440	17.32	570	22.44
Volvo	BL60		45	1.77	167	6.57	305	12.01
Volvo	BL70		45	1.77	168	6.62	305	12.00
Volvo	BL71		45	1.77	168	6.61	306	12.05
Volvo	EB350		40	1.57	125	4.92	190	7.48
Volvo	EB450		40	1.57	125	4.92	190	7.48
Volvo	EC13		30	1.18	105	4.13	107	4.21
Volvo	EC14		30	1.18	105	4.13	107	4.21
Volvo	EC15		30	1.18	105	4.13	107	4.21
Volvo	EC20		35	1.38	124	4.88	165	6.50
Volvo	EC25		35	1.38	124	4.88	165	6.50
Volvo	EC30		35	1.38	124	4.88	165	6.50
Volvo	EC35		40	1.57	125	4.92	190	7.48
Volvo	EC35C		40	1.57	125	4.92	190	7.48
Volvo	EC45		40	1.57	125	4.92	190	7.48
Volvo	EC45 PRO		45	1.77	160	6.30	220	8.66
Volvo	EC50		45	1.77	160	6.30	220	8.66
Volvo	EC55 A,B,C		45	1.77	160	6.30	220	8.66
Volvo	EC70		55	2.17	162	6.38	252	9.92
Volvo	EC88R		60	2.36	172	6.77	290	11.42
Volvo	EC130		65	2.56	275	10.83	381	15.00
Volvo	EC140		65	2.56	275	10.83	381	15.00
Volvo	EC160		60	2.36	276/211	10.87/8.3	367	14.45
Volvo	EC160B		70	2.76	290	11.42	440	17.32
Volvo	EC160W		70	2.76	290	11.42	430	16.93
Volvo	EC180B		70	2.76	290	11.42	440	17.32
Volvo	EC210		80	3.15	326	12.83	467	18.39
Volvo	EC210BLC		80	3.15	326	12.83	467	18.39
Volvo	EC210C		80	3.15	326	12.83	467	18.39
Volvo	EC240LC		90	3.54	381	15.00	490	19.29
Volvo	EC290LC		90	3.54	412	16.22	490	19.29
Volvo	EC340		100	3.94	496	19.53		
Volvo	EC360		110/100	4.33/3.94	440/400	17.32/15.75	570	22.44
Volvo	EC390		100	3.94	496	19.53		
Volvo	EC460		110/100	4.33/3.94	470/430	18.5/16.93	570	22.44
Volvo	EC55, B		45	1.77	165	6.50	285	11.22
Volvo	EC140B		65	2.56	275	10.82	380	14.96
Volvo	EC160B		70	2.76	289	11.38	440	17.32
Volvo	EC210B		80	3.15	326	12.83	467	18.38
Volvo	EC240B		90	3.54			506	19.92
Volvo	EC290B		90	3.54			495	19.48
Volvo	EC330B		110	4.33			570	22.44

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



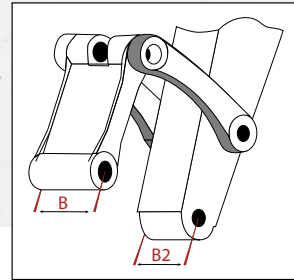
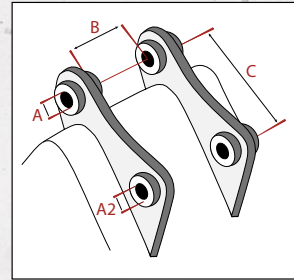
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Volvo	EC360B		110	4.33			570	22.44
Volvo	EC460B		110	4.33			570	22.44
Volvo	EC700B		120	4.72			630	24.80
Volvo	ECR38		40	1.57	125	4.92	190	7.48
Volvo	ECR48C		45	1.77	160	6.30	220	8.66
Volvo	ECR58		45	1.77	160	6.30	220	8.66
Volvo	ECR58		45	1.77	161	6.34	285	11.22
Volvo	ECR88		60	2.36	172	6.78	290	11.42
Volvo	ECR235C		80	3.15	326	12.83	467	18.39
Volvo	EW160		60	2.36	276/211	10.87/8.31	367	14.45
Volvo	EW160B		70	2.76	290	11.42	430	16.93
Volvo	EW170		70	2.76	305	12.01	423	16.65
Volvo	EW180		70	2.76	305	12.01	423	16.65
Volvo	EW180B		70	2.76	305	12.01	412	16.22
Volvo	EW210		80	3.15	326	12.83	467	18.39

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



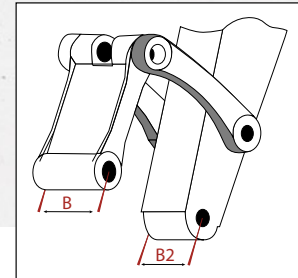
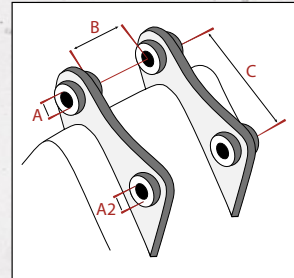
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Wacker-Neuson	28Z3		40	1.57	140	5.51	180	7.09
Wacker-Neuson	50Z3		50	1.97	198	7.80	235	9.25
Wacker-Neuson	1403		31.75	1.25	118	4.65	130	5.10
Wacker-Neuson	1503		31.75	1.25	118	4.65	130	5.10
Wacker-Neuson	1903		31.75	1.25	118	4.65	130	5.10
Wacker-Neuson	2203		31.75	1.25	118	4.65	130	5.10
Wacker-Neuson	2503		31.75	1.25	118	4.65	130	5.10
Wacker-Neuson	3003		40	1.57	140	5.51	180	7.09
Wacker-Neuson	3503		40	1.57	140	5.51	180	7.09
Wacker-Neuson	3703		40	1.57	140	5.51	180	7.09
Wacker-Neuson	5002		50	1.97	195	7.68	235	9.25
Wacker-Neuson	6002		50	1.97	195	7.68	235	9.25
Wacker-Neuson	8002		55	2.17	170	6.69	305	12.01
Wacker-Neuson	GE303		40	1.57	140	5.51		

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



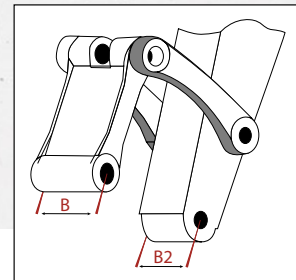
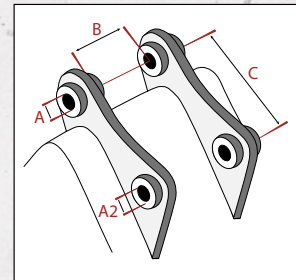
Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Yanmar	B3		37.8	1.49	142	5.59	213	8.39
Yanmar	B5		45	1.77	165	6.50	270	10.63
Yanmar	B6		45	1.77	165	6.50	270	10.63
Yanmar	B7-3		50	1.97	200	7.87	312	12.29
Yanmar	B7SIGMA		50	1.97	200	7.87	312	12.28
Yanmar	B05		25	0.98	97	3.82	90	3.54
Yanmar	B07		25	0.98	95	3.74	105	4.13
Yanmar	B08		25	0.98	105	4.13	100	3.94
Yanmar	B10/12/15/17/121		30	1.18	105	4.13	122	4.80
Yanmar	B12/15/18		30	1.18	106	4.17	110	4.33
Yanmar	B15-3		30	1.18	105	4.13	105	4.13
Yanmar	B17-2B		30	1.18	105	4.13	105	4.13
Yanmar	B19/22/201		35	1.38	124	4.88	165	6.50
Yanmar	B25, B25V		37.8	1.49	144	5.67	213	8.39
Yanmar	B27, B27-2		37.8	1.49	141	5.55	213	8.39
Yanmar	B30, B30V		37.8	1.49	142	5.59	210	8.27
Yanmar	B37-2B		37.8	1.49	142	5.59	213	8.39
Yanmar	B45V		45	1.77	165	6.50	270	10.63
Yanmar	B50-2B		45	1.77	155	6.10	270	10.63
Yanmar	SV08		25	0.98	100	3.94	100	3.94
Yanmar	VIO15-2		30	1.18	105	4.13	105	4.13
Yanmar	VIO15-3		30	1.18	105	4.13	105	4.13
Yanmar	VIO17-5		30	1.18	105	4.13	105	4.13
Yanmar	VIO20		35	1.38	124	4.88	180	7.09
Yanmar	VIO27-2		37.8	1.49	142	5.59	213	8.39
Yanmar	VIO27-3		37.8	1.49	142	5.59	213	8.39
Yanmar	VIO30		37.8	1.49	142	5.59	213	8.39
Yanmar	VIO35-2		37.8	1.49	142	5.59	213	8.39
Yanmar	VIO35-3		37.8	1.49	142	5.59	213	8.39
Yanmar	VIO40		37.8	1.49	142	5.59	213	8.39
Yanmar	VIO40-2		45	1.77	165	6.50	270	10.63
Yanmar	VIO40-3		45	1.77	165	6.50	270	10.63
Yanmar	VIO40V		45	1.77	165	6.50	270	10.63
Yanmar	VIO45		45	1.77	165	6.50	270	10.63
Yanmar	VIO45-5		45	1.77	165	6.49	270	10.63
Yanmar	VIO50		45	1.77	165	6.50	270	10.63
Yanmar	VIO50-2		45	1.77	165	6.49	270	10.63
Yanmar	VIO50-3		45	1.77	165	6.50	270	10.63
Yanmar	VIO55		45	1.77	165	6.50	270	10.63
Yanmar	VIO55-2		45	1.77	165	6.50	270	10.63
Yanmar	VIO55-3		45	1.77	165	6.50	270	10.63
Yanmar	VIO55-5		45	1.77	165	6.49	270	10.63

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line



MOUNTS

EXCAVATOR BREAKER



Manufacturer	Model	Machine Weight (lbs)	Pin Diameter A & A2		Gap B & B2		Center Line	
			(mm)	(in)	(mm)	(in)	(mm)	(in)
Yanmar	VIO70		50	1.97	202	7.95	312	12.29
Yanmar	VIO75		50	1.97	201	7.90	312	12.28
Yanmar	VIO85		50	1.97	200	7.87	312	12.28
Yanmar	YB50		45	1.77	165	6.50	240	9.45
Yanmar	YB301		37.8	1.49	141	5.55	213	8.39
Yanmar	YB351		37.8	1.49	141	5.55	213	8.39

How to Measure

A/A2: Pin Diameter

B/B2: Gap

C: Center Line

