



DELLNER BUBENZER

PRODUCT TYPE

**DRUM & BAND
BRAKES**

2022

**PRODUCT DATA SHEET
CATALOG**



WELCOME TO DELLNER BUBENZER



DELLNER BUBENZER is a global leader in the design and manufacture of braking systems. Our unrivaled braking equipment offers customized stop-action solutions for a wide variety of industries from sea to sky, and everything in between.

For decades DELLNER BUBENZER products have been recognized worldwide as innovative braking solutions that are precision engineered to meet the highest quality standards.

GLOBAL STRENGTH, LOCAL COMMITMENT

Our global team of experts instill trust in our customers, develop and innovate with the latest technology, and provide strength in our product and personalized service.

Anchored by integrity and committed to sustaining our industry-leading product offering, our diverse community of extremely talented people around the world are committed to serving local customers.

The performance of our products and the satisfaction of our customers is our priority. DELLNER BUBENZER customers trust our commitment to excellence and recognize the value of our investment in our **Worldwide Service Network**.



PREVENTATIVE SERVICE

INSPECTION &
MAINTENANCE

REPAIRS

TRAINING



REACTIVE SERVICE

TECHNICIANS
ON CALL

24/7 TECHNICAL
SUPPORT



LIFE CYCLE MANAGEMENT

CUSTOMIZED
SERVICE CONTRACTS

RETROFITTING

ORIGINAL
SPARE PARTS

THE HIGHEST STANDARDS FOR MAXIMUM PERFORMANCE

DELLNER BUBENZER's innovative braking solutions and products are meticulously tested at our state-of-the-art research and development center. Our rigorous testing process proves and validates our research while ensuring maximum effectiveness, efficiency, and our shared client commitment to safety.

DELLNER BUBENZER's product standards are beyond meeting the Association for Iron & Steel Technology (AIST) criteria and the rigid requirements of Deutsches Institut für Normung e.V. (DIN). With a wide range of high capacity and high performance disc and drum brakes designed to operate in severe duty applications, our research, development, and testing center continuously validates our product performance and integrity.

Our commitment to research, development, and testing is the trustworthy foundation of DELLNER BUBENZER.



ENGINEERING

- ▶ DELLNER BUBENZER's trusted team of expert engineers rely on decades of experience to deliver superior products and braking systems for a multitude of industry-specific applications.
- ▶ From full braking system design to the assessment and optimization of existing solutions, DELLNER BUBENZER's engineers offer a full suite of services including 3D conceptualization, technical documentation, customized testing, and development of prototypes.



BRAKING SYSTEM DESIGN

- ▶ DELLNER BUBENZER's provides turn-key solutions for complete braking system design for static and dynamic applications.
- ▶ Upon review of input data, our engineers and product specialists evaluate system requirements, determine quantity, size and distribution of system components, perform 3D modeling for system design and/or adjustments, and deliver a complete global FEM model to ensure proper load management and system performance.



CLIMATE TESTING

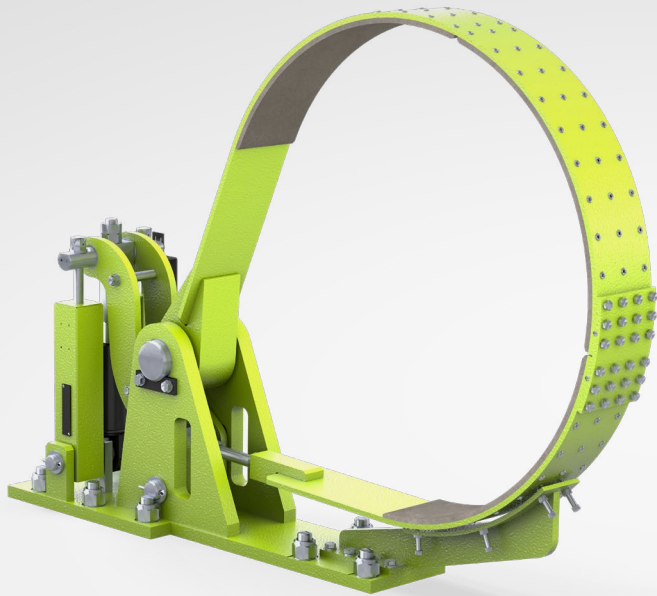
- ▶ All products designed and manufactured by DELLNER BUBENZER endures in-depth climate and pressure performance testing to satisfy a stringent set of requirements for optimal performance, durability and safety.
- ▶ DELLNER BUBENZER conducts performance testing on one of the industry's largest test benches to ensure each product is prepared to meet the most rigorous demands within the world's harshest climates.

> PRODUCT TYPE

DRUM & BAND BRAKES



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BHB

Band Brake for large torque applications that can be used for emergencies or back up braking needs. Band Brakes have been around for many years and we offer many ways to operate via thruster, air, hydraulic or hand wheel.

TORQUE: 253000 Nm

MAIN FEATURES:

- High Performance
- Hydraulic release
- Non-asbestos organic linings
- Stainless steel pins
- Self lubricating bushings
- Easy maintenance
- Compact design
- Adjustable brake torque

OPTIONS:

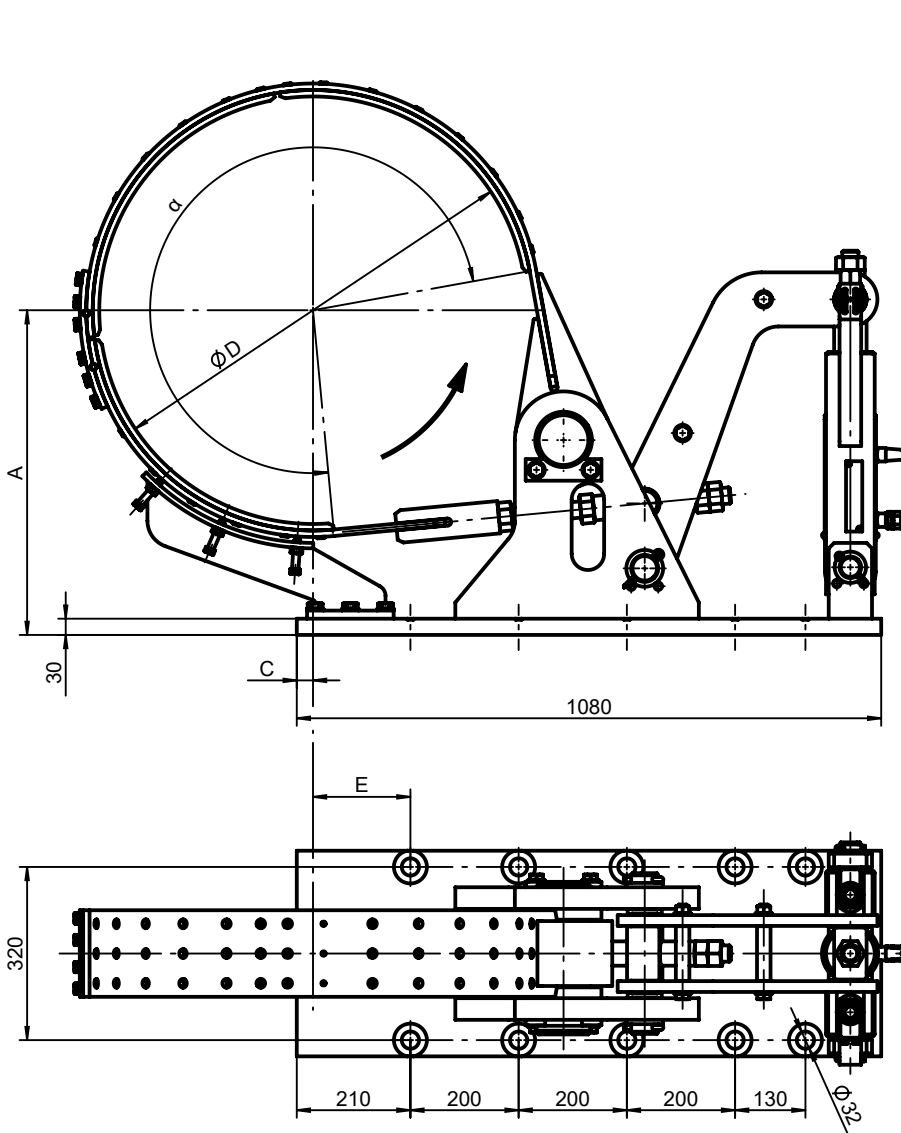
- Automatic wear compensator
- Proximity switch release control
- Proximity switch pad wear
- Proximity switch manual release
- Manual release lever with or w/o stop
- Monitoring systems (e.g. VSR/CMB)
- Brake drums with hubs or couplings
- Weather execution (special paint and coating) for outdoor use



Band Brake BHB

Dimensions and technical data

MB-002128 -
22.06.2021
Reifenrath



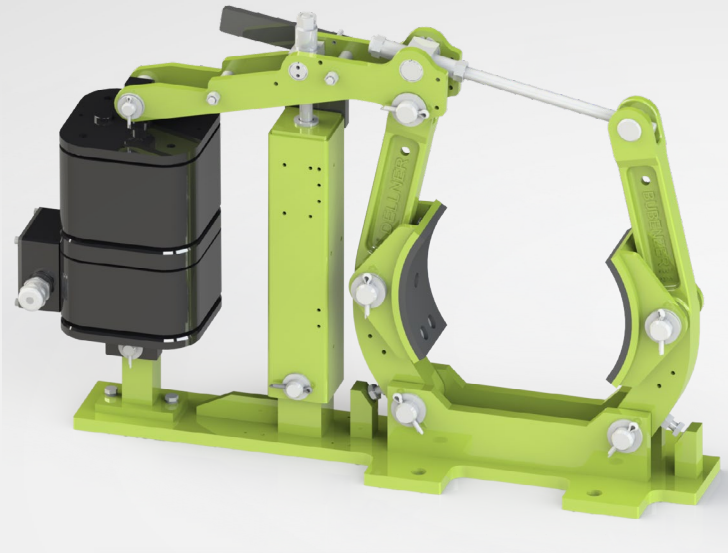
All dimensions in mm
Alterations reserved without notice

Other diameters and release
by thruster upon request.

*) Average static friction
factor of standard
material combination.

The coefficient of friction is
subject to fluctuations
depending on operational,
material- and ambient-
conditions!
This must be considered
during the selection!

Brake Type	A	D	C	E	M _{Br} (kNm) μ=0,4*	Band width B
BHB 790-80/60	600	790	30	180	min. 60	120
					<100	160
					max. 130	200
BHB 990-80/60	700	990	20	230	min. 60	120
					<160	160
					max. 203	200
BHB 1110-80/60	760	1110	80	290	min. 70	120
					<180	160
					max. 230	200
BHB 1240-80/60	825	1240	145	355	min. 60	120
					<200	160
					max. 253	200



EBA

The EBA is a powerful drum brake with braking torques from 24 (ft-lb) to 9000 (ft-lb) that meets AISE (TR11) & NEMA (ICS 8) standards.

TORQUE: Up to 9000 (ft-lb)

MAIN FEATURES:

- According to AISE (TR11) & NEMA (ICS 8) standards
- Continuously adjustable brake spring enclosed in a square tube with torque scale
- Self-lubricating bushings mean brakes are easy to service, no greasing necessary
- Equal air gap by adjustable lever stops
- Different thrusters (Buel® or ELDRO®)
- Brake shoes with non-asbestos, organic linings
- Shoe clamping springs which prevent brake shoes from tipping when released
- Pins and main spindle of stainless steel
- Uncoated parts and screws of stainless steel

OPTIONS:

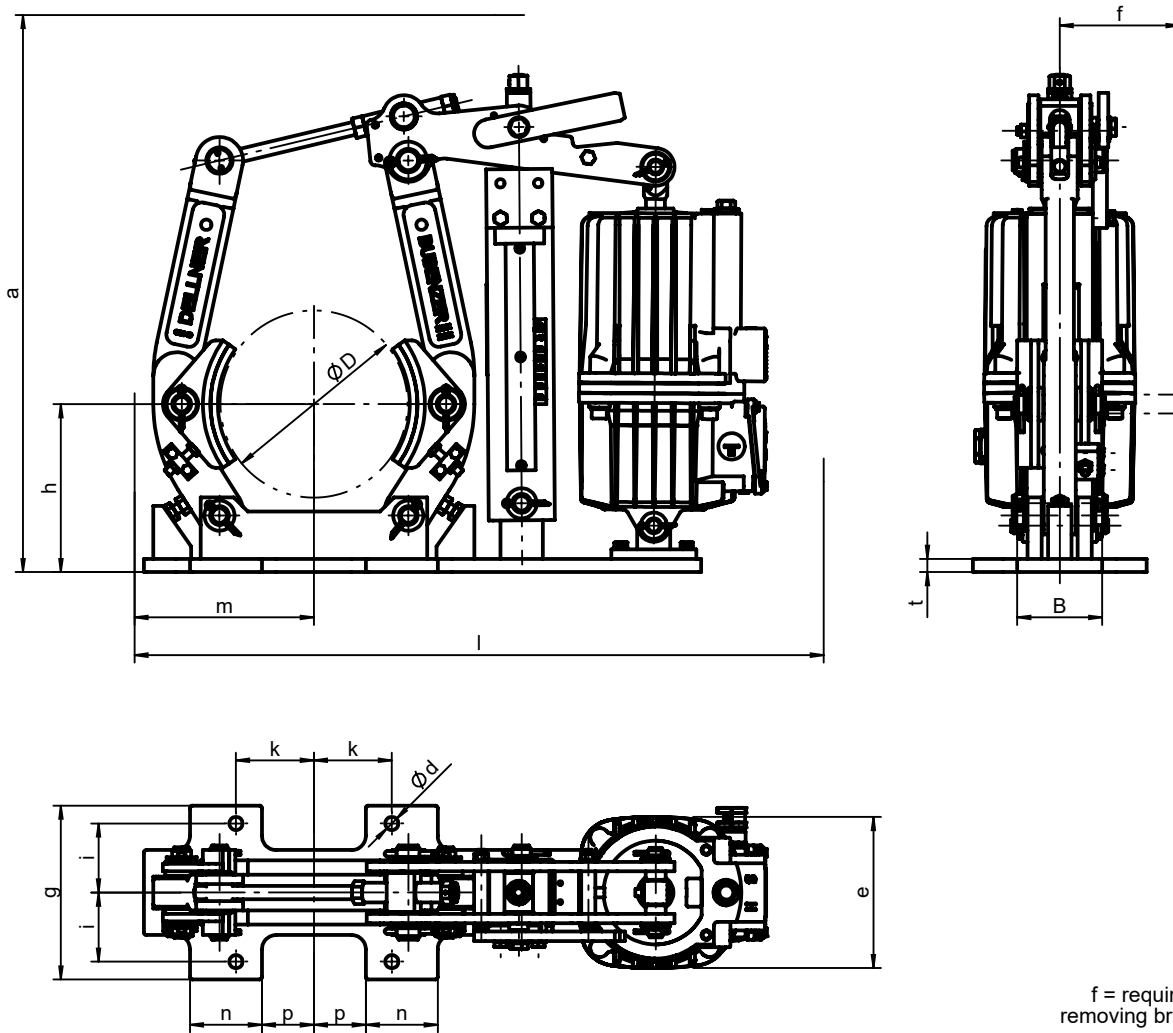
- Automatic wear compensator
- Proximity switch release control
- Proximity switch pad wear
- Proximity switch hand release
- Manual release lever with or w/o interlock
- Low mount hand release lever
- Monitoring systems (e.g. VSR/CMB)
- Brake drums with hubs or couplings
- Weather execution (special paint and coating) for outdoor use
- Foot pedal operation or remote operation via BRAKEMATIC®
- DC (Direct Current) supply voltage available with ELDRO® Eg



Drum Brake EBA

Dimensions and technical data

MB-002109 dbu
07/15/2021
Maggio



f = required space for removing brake shoe pin

*) Average static friction factor of standard material combination

**) AISE-NEMA does not define a 6-inch drum brake

All dimensions in inches
Alterations reserved without notice

The friction coefficient is subject to fluctuations depending on operational-, material- and ambient-conditions! This must be considered during the selection!

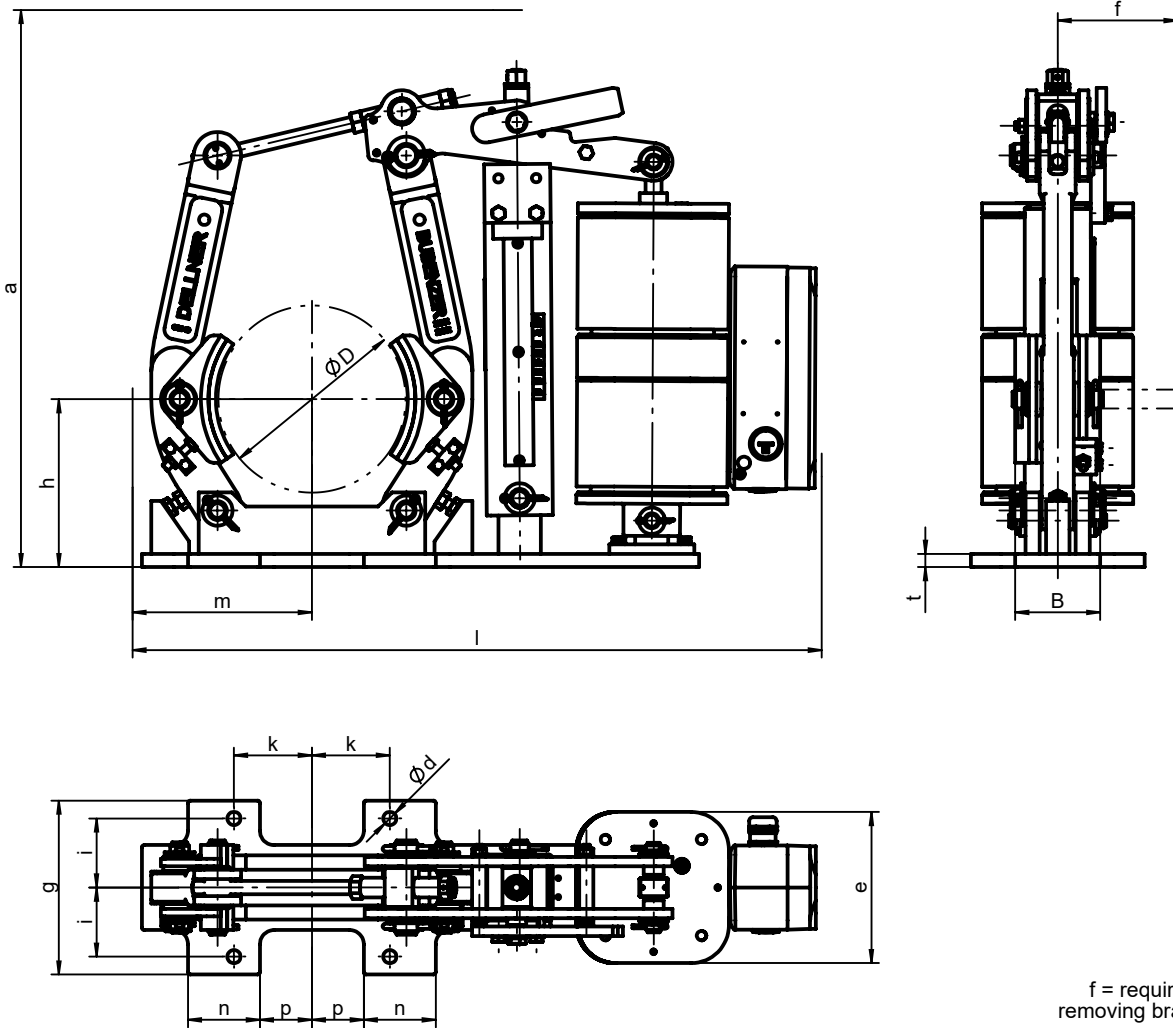
Brake type	Thruster type	* M _{Br max.} (ft-lb) μ = 0.4	* M _{Br min.} (ft-lb) μ = 0.4	D	B	h	a _{max.}	f	d	e	g	t	i	k	l _{max.}	m	n	p	lbs
EBA6 - 12/4 **	Ed 12/4	47	24	6	2.50	5.25	16.93	5.00	0.47	4.33	5.91	0.31	2.25	2.75	21.65	5.71	2.76	1.96	62
EBA6 - 23/5 **	Ed 23/5	110	55	6	2.50	5.25	16.93	5.00	0.47	6.30	5.91	0.31	2.25	2.75	21.65	5.71	2.76	1.96	66
EBA8 - 23/5	Ed 23/5	170	85	8	3.00	7.00	21.26	5.00	0.69	6.30	7.25	0.55	2.88	3.25	26.18	7.28	3.00	2.17	108
EBA8 - 30/5	Ed 30/5	260	130	8	3.00	7.00	23.23	5.00	0.69	6.30	7.25	0.55	2.88	3.25	26.38	7.28	3.00	2.17	119
EBA10 - 23/5	Ed 23/5	230	115	10	3.50	8.38	21.65	5.51	0.69	6.30	8.00	0.59	3.13	4.00	31.10	8.46	3.50	2.76	130
EBA10 - 30/5	Ed 30/5	330	165	10	3.50	8.38	22.05	5.51	0.69	6.30	8.00	0.59	3.13	4.00	31.30	8.46	3.50	2.76	141
EBA13 - 30/5	Ed 30/5	400	200	13	5.50	9.88	28.15	6.50	0.81	6.30	11.00	0.59	4.50	5.75	35.83	11.02	4.33	4.53	16
EBA13 - 50/6	Ed 50/6	750	375	13	5.50	9.88	28.23	6.50	0.81	7.68	11.00	0.59	4.50	5.75	38.98	11.02	4.33	4.53	236
EBA16 - 50/6	Ed 50/6	800	400	16	6.50	12.13	28.98	8.07	1.06	7.68	13.25	0.79	5.38	7.50	43.11	12.60	5.12	5.51	302
EBA16 - 80/6	Ed 80/6	1250	625	16	6.50	12.13	29.53	8.07	1.06	7.68	13.25	0.79	5.38	7.50	43.11	12.60	5.12	5.51	304
EBA19 - 121/6	Ed 121/6	2138	1069	19	8.75	13.25	32.95	9.65	1.06	9.45	16.14	0.79	6.50	9.25	50.00	15.35	7.48	7.09	547
EBA23 - 301/6	Ed 301/6	4100	2050	23	9.50	15.88	38.98	12.01	1.31	9.45	18.74	0.79	8.00	11.75	52.56	18.50	7.17	9.76	697
EBA30 - 300/12	Ed 301/12	9000	4500	30	13.50	20.75	49.21	13.62	1.56	9.45	23.03	1.18	9.50	15.00	71.65	23.62	10.24	9.84	1590



Drum Brake EBA

Dimensions and technical data

MB-001548 dbu
07/15/2021
Maggio



f = required space for removing brake shoe pin

*) Average static friction factor of standard material combination

**) AISE-NEMA does not define a 6-inch drum brake

All dimensions in inches
Alterations reserved without notice

The friction coefficient is subject to fluctuations depending on operational-, material- and ambient-conditions! This must be considered during the selection!

Brake type	Thruster type	* M _{Br max.} (ft-lb) μ = 0.4	* M _{Br min.} (ft-lb) μ = 0.4	D	B	h	a _{max.}	f	d	e	g	t	i	k	l _{max.}	m	n	p	lbs
EBA 6 - 22-5 **	BL 22-5	47	24	6	2.50	5.25	16.93	5.00	0.47	6.30	5.91	0.31	2.25	2.75	22.05	5.71	2.76	1.96	68
EBA 6 - 22-5 **	BL 22-5	110	55	6	2.50	5.25	16.93	5.00	0.47	6.30	5.91	0.31	2.25	2.75	22.05	5.71	2.76	1.96	68
EBA 8 - 22-5	BL 22-5	260	130	8	3.00	7.00	21.26	5.00	0.69	6.30	7.25	0.55	2.88	3.25	26.57	7.28	3.00	2.17	110
EBA 8 - 30-5	BL 30-5	310	155	8	3.00	7.00	23.23	5.00	0.69	6.30	7.25	0.55	2.88	3.25	26.77	7.28	3.00	2.17	117
EBA 10 - 22-5	BL 22-5	330	165	10	3.50	8.38	21.65	5.51	0.69	6.30	8.00	0.59	3.13	4.00	31.50	8.46	3.50	2.76	132
EBA 10 - 30-5	BL 30-5	410	205	10	3.50	8.38	22.05	5.51	0.69	6.30	8.00	0.59	3.13	4.00	31.69	8.46	3.50	2.76	139
EBA 13 - 30-5	BL 30-5	535	268	13	5.50	9.88	28.15	6.50	0.81	6.30	11.00	0.59	4.50	5.75	36.22	11.02	4.33	4.53	214
EBA 13 - 50-6	BL 50-6	900	450	13	5.50	9.88	28.23	6.50	0.81	6.30	11.00	0.59	4.50	5.75	39.37	11.02	4.33	4.53	220
EBA 16 - 50-6	BL 50-6	905	453	16	6.50	12.13	28.98	8.07	1.06	6.30	13.25	0.79	5.38	7.50	43.50	12.60	5.12	5.51	287
EBA 16 - 80-6	BL 80-6	1650	825	16	6.50	12.13	29.53	8.07	1.06	6.30	13.25	0.79	5.38	7.50	43.50	12.60	5.12	5.51	298
EBA 19 - 80-6	BL 80-6	2580	1290	19	8.75	13.25	32.95	9.65	1.06	6.30	16.14	0.79	6.50	9.25	50.79	15.35	7.48	7.09	507
EBA 23 - 200-6	BL 200-6	4100	2050	23	9.50	15.88	38.98	12.01	1.31	6.30	18.74	0.79	8.00	11.75	53.35	18.50	7.17	9.76	661
EBA 30 - 200-12	BL 200-12	9000	4500	30	13.50	20.75	49.21	13.62	1.56	6.30	23.03	1.18	9.50	15.00	72.44	23.62	10.24	9.84	1554



**DELLNER
BUBENZER**



EBH

The EBH is a powerful drum brake with automatic wear adjustment and braking torques from 140 to 3500 Nm. It is mainly used in slewing gears, trolleys, gantrys and conveyor belts.

TORQUE: 3500 Nm

MAIN FEATURES:

- According to DIN 15435 standard
- Continuously adjustable brake spring enclosed in a square tube with torque scale
- Self-lubricating bushings mean brakes are easy to service, no greasing necessary
- Equal air gap by adjustable lever stops
- Different thrusters
- Aluminum brake shoes acc. DIN 15435 Bl. 2 with non-asbestos, organic linings
- Shoe clamping springs which prevent brake shoes from tipping when released
- Pins and main spindle of stainless steel
- Uncoated parts and screws of stainless steel

OPTIONS:

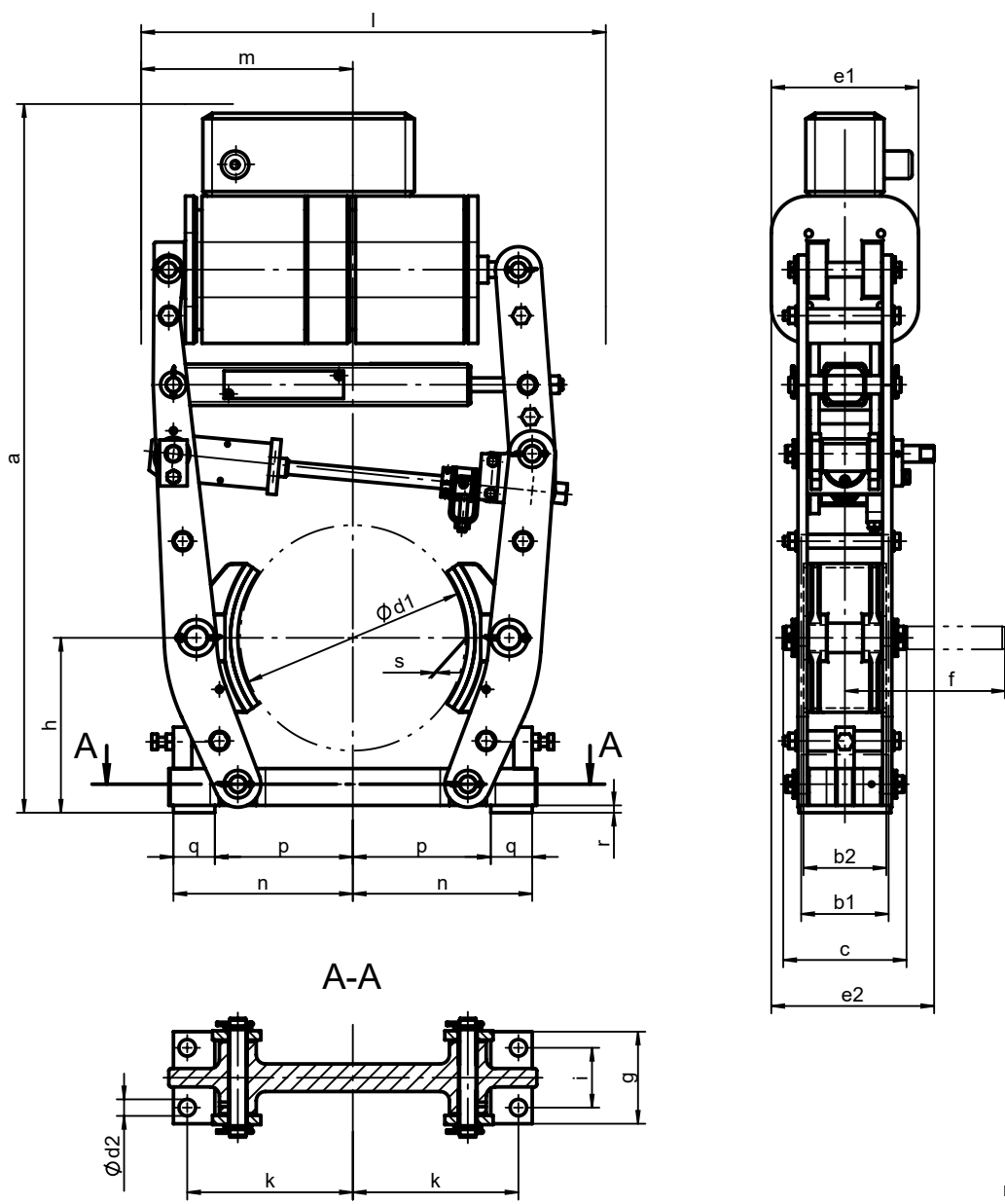
- Automatic wear compensator
- Proximity switch release control
- Proximity switch pad wear
- Proximity switch hand release
- Manual release lever with or w/o interlock
- Monitoring systems (e.g. VSR/CMB)
- Brake drums with hubs or couplings
- Weather execution (special paint and coating) for outdoor use



Drum Brake EBH

Dimensions and technical data

MB-001518 c
18.02.2021
Reifenrath



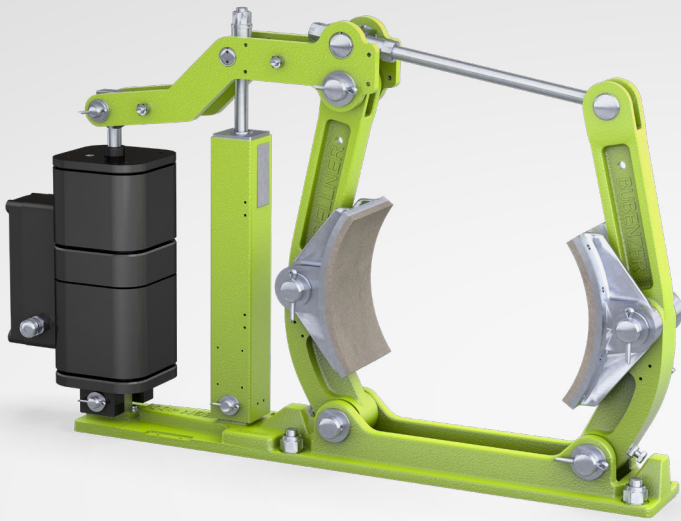
f = required space for removing brake shoe pin

*) Average static friction factor of standard material combination

All dimensions in mm
Alterations reserved without notice

The friction coefficient is subject to fluctuations depending on operational-, material- and ambient-conditions! This must be considered during the selection!

Brake type	Thruster type	* $M_{Brmax.}$ (Nm) at $\mu = 0,4$	* $M_{Brmin.}$ (Nm) at $\mu = 0,4$	* $M_{Brmin.}$ (% from $M_{Brmax.}$)	$a_{max.}$	b_1	b_2	c	d_1	d_2	e_1	e_2 ca.	f ca.	g	h	i	k	$l_{max.}$	m ca.	n	p	q	r	s ca.	kg ca.
EBH 200-22-5	BL 22-5	280	140	50	660	75	70	113	200	14	160	175	150	90	160	55	145	405	195	160	115	45	8	1	32
EBH 250-22-5	BL 22-5	305	153	50	730	95	90	134	250	18	160	180	180	100	190	65	180	455	225	195	150	45	8	1,2	38
EBH 250-30-5	BL 30-5	335	168	50	730	95	90	134	250	18	160	180	180	100	190	65	180	505	230	195	150	45	8	1,2	40
EBH 250-50-6	BL 50-6	510	255	50	770	95	90	134	250	18	160	185	180	100	190	65	180	600	270	195	150	45	8	1,5	43
EBH 315-22-5	BL 22-5	410	246	60	880	118	110	161	315	18	160	195	215	110	230	80	220	610	285	240	190	50	10	1,1	56
EBH 315-30-5	BL 30-5	490	245	50	880	118	110	161	315	18	160	195	215	110	230	80	220	610	285	240	190	50	10	1,1	58
EBH 315-50-6	BL 50-6	1050	577	55	920	118	110	161	315	18	160	195	215	110	230	80	220	615	290	240	190	50	10	1,4	66
EBH 315-80-6	BL 80-6	1120	560	50	920	118	110	161	315	18	160	195	215	110	230	80	220	615	290	240	190	50	10	1,4	72
EBH 400-50-6	BL 50-6	1000	500	50	1025	150	140	206	400	22	160	230	270	140	280	100	270	680	325	295	160	135	10	1,6	99
EBH 400-80-6	BL 80-6	2000	1000	50	1025	150	140	206	400	22	160	230	270	140	280	100	270	680	325	295	160	135	10	1,6	104
EBH 500-50-6	BL 50-6	1150	575	50	1130	190	180	245	500	22	160	270	330	170	340	130	325	840	420	355	275	80	12	1,7	138
EBH 500-80-6	BL 80-6	2200	1100	50	1130	190	180	245	500	22	160	270	330	170	340	130	325	840	420	355	275	80	12	1,7	143
EBH 500-125-6	BL 125-6	3500	1750	50	1140	190	180	245	500	22	160	270	330	170	340	130	325	900	425	355	275	80	12	1,7	150



EBN

The EBN is a powerful drum brake with automatic wear adjustment and braking torques from 325 to 6920 Nm.

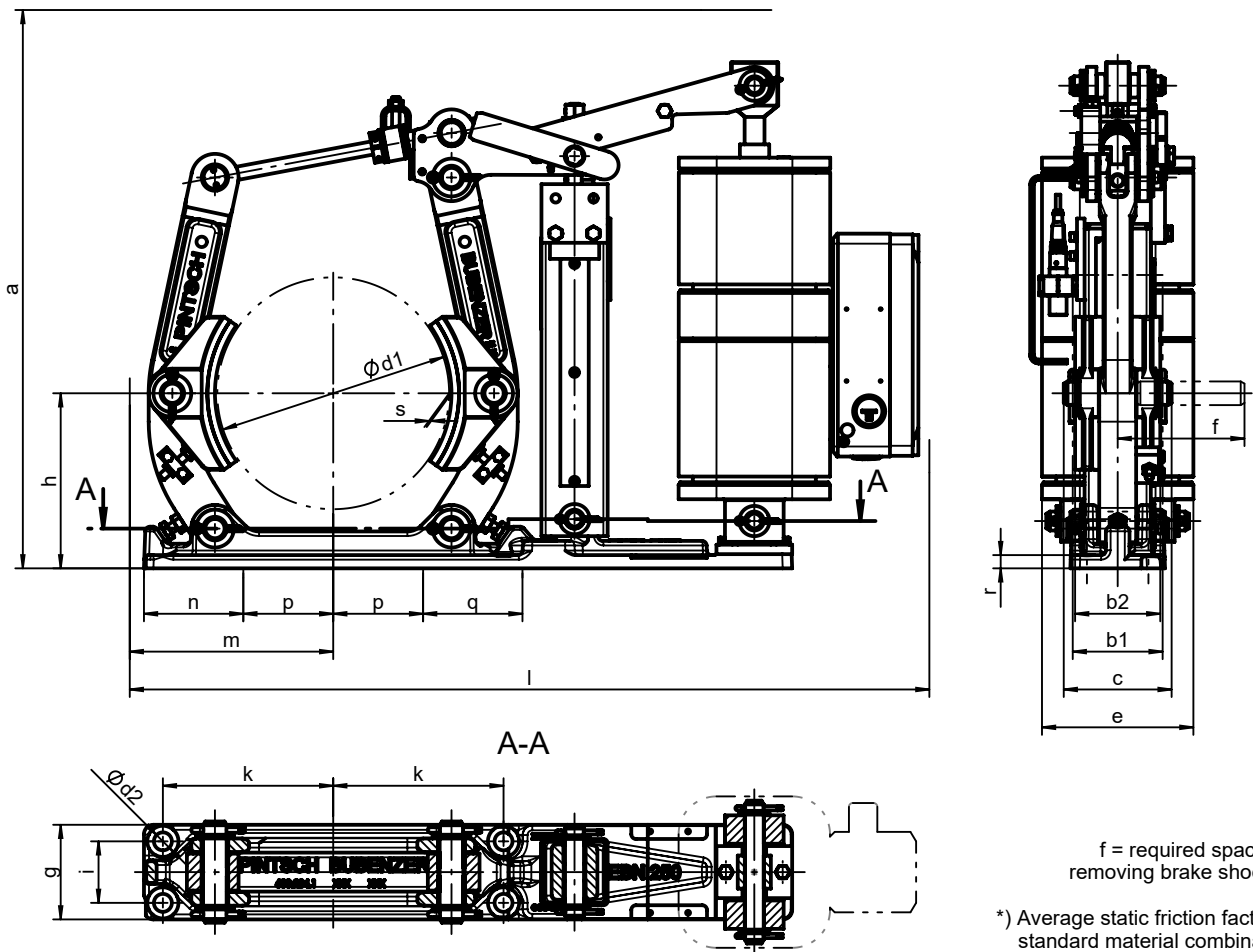
TORQUE: 6920 Nm

MAIN FEATURES:

- According to DIN 15435 standard
- Continuously adjustable brake spring enclosed in a square tube with torque scale
- Self-lubricating bushings mean brakes are easy to service, no greasing necessary
- Equal air gap by adjustable lever stops
- Up to size 400:
 - Levers and base plate made of nodular cast iron
- From size 500:
 - Levers and base plate made of welded steel
- Different thrusters
- Aluminum brake shoes acc. DIN 15435 Bl. 2 with non-asbestos, organic linings
- Shoe clamping springs which prevent brake shoes from tipping when released
- Pins and main spindle of stainless steel
- Uncoated parts and screws of stainless steel

OPTIONS:

- Automatic wear compensator
- Proximity switch release control
- Proximity switch pad wear
- Proximity switch hand release
- Manual release lever with or w/o interlock
- Monitoring systems (e.g. VSR/CMB)
- Brake drums with hubs or couplings
- Weather execution (special paint and coating) for outdoor use

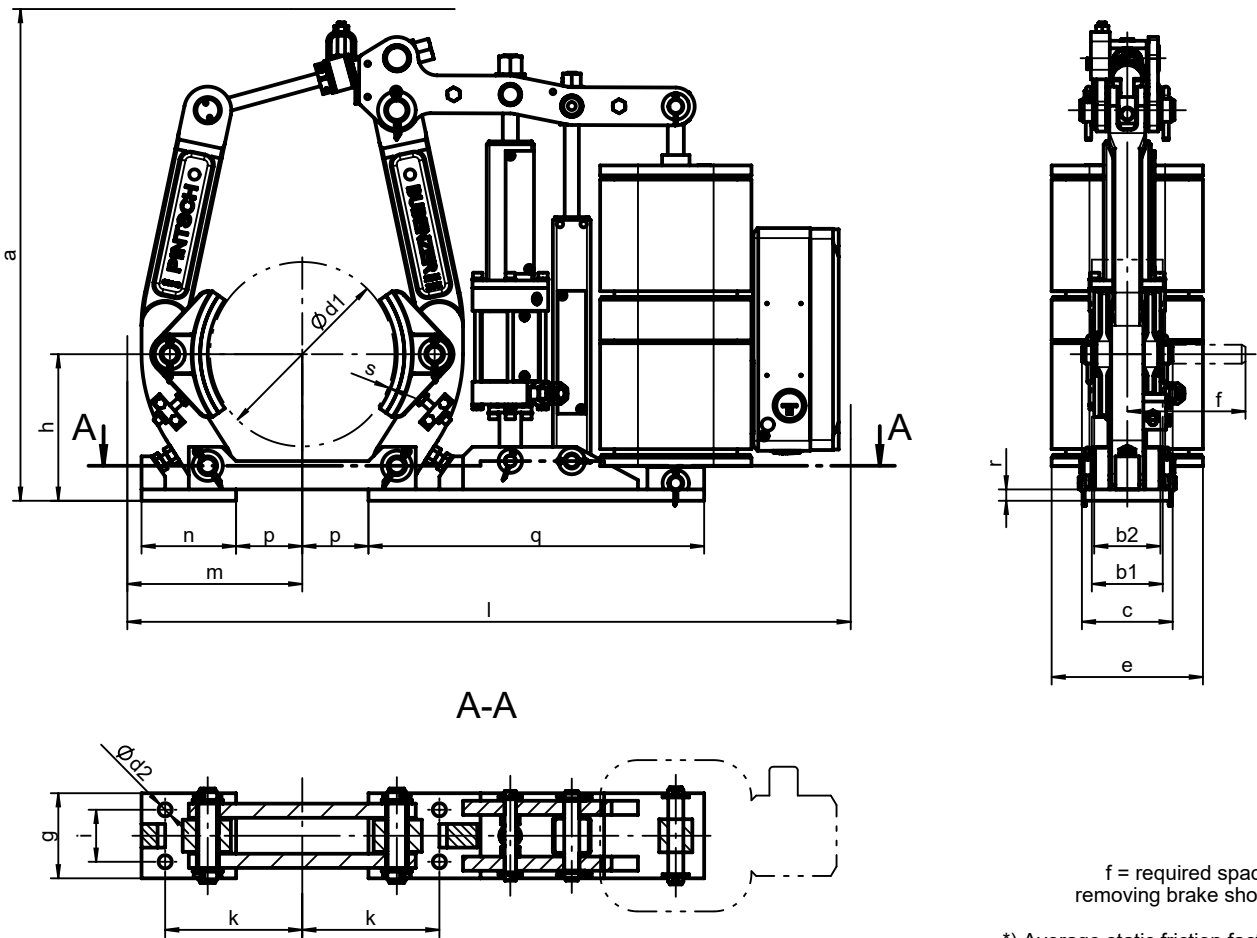


All dimensions in mm
Alterations reserved without notice

The friction coefficient is subject to fluctuations depending on operational-, material- and ambient-conditions! This must be considered during the selection!

*) Average static friction factor of standard material combination

Brake type	Thruster type	* $M_{Brm\ ax.}$ (Nm) at $\mu = 0,4$	* $M_{Brm\ in.}$ (Nm) at $\mu = 0,4$	* $M_{Brm\ in.}$ (% from $M_{Brm\ ax.}$)	$a_{max.}$	b_1	b_2	c	d_1	d_2	e	f ca.	g	h	i	k	$l_{max.}$	m ca.	n	p	q	r	s ca.	kg ca.
EBN 200-22-5	BL 22-5	325	195	60	510	75	70	96	200	15	160	115	90	155	55	145	675	185	100	70	100	12	1	41
EBN 200-30-5	BL 30-5	420	210	50	563	75	70	96	200	15	160	115	90	155	55	145	680	185	100	70	100	12	1	45
EBN 200-35-5	BL 35-5	520	312	60	563	75	70	96	200	15	160	115	90	155	55	145	680	185	100	70	100	12	1	46
EBN 200-50-6	BL 50-6	600	360	60	573	75	70	96	200	15	160	115	90	155	55	145	720	185	100	70	100	12	1,2	46
EBN 250-22-5	BL 22-5	450	225	50	518	95	90	115	250	19	160	135	100	185	65	180	800	215	105	95	105	14	1	47
EBN 250-30-5	BL 30-5	560	392	70	581	95	90	115	250	19	160	135	100	185	65	180	805	215	105	95	105	14	1	51
EBN 250-35-5	BL 35-5	730	365	50	581	95	90	115	250	19	160	135	100	185	65	180	805	215	105	95	105	14	1	52
EBN 250-50-6	BL 50-6	1000	550	55	590	95	90	115	250	19	160	135	100	185	65	180	845	215	105	95	105	14	1,2	52
EBN 250-80-6	BL 80-6	1200	600	50	590	95	90	115	250	19	160	135	100	185	65	180	845	215	105	95	105	14	1,2	57
EBN 315-30-5	BL 30-5	700	420	60	703	118	110	140	315	19	160	165	110	225	80	220	920	270	110	133	240	14	1	81
EBN 315-35-5	BL 35-5	840	420	50	703	118	110	140	315	19	160	165	110	225	80	220	920	270	110	133	240	14	1	82
EBN 315-50-6	BL 50-6	1600	880	55	705	118	110	140	315	19	160	165	110	225	80	220	1000	270	110	133	240	14	1,2	82
EBN 315-80-6	BL 80-6	2500	1250	50	705	118	110	140	315	19	160	165	110	225	80	220	1000	270	110	133	240	14	1,2	87
EBN 400-50-6	BL 50-6	1225	735	60	705	150	140	167	400	23	160	195	140	270	100	270	1105	315	135	165	280	15	1,4	98
EBN 400-80-6	BL 80-6	3000	1650	55	710	150	140	167	400	23	160	195	140	270	100	270	1105	315	135	165	280	15	1,4	103
EBN 400-125-6	BL 125-6	4000	2000	50	796	150	140	167	400	23	160	195	140	270	100	270	1105	315	135	165	280	15	1,4	106
EBN 500-50-6	BL 50-6	1500	750	50	851	190	180	210	500	22	160	245	170	330	130	325	1290	390	155	210	315	20	1,5	154
EBN 500-80-6	BL 80-6	3750	1875	50	851	190	180	210	500	22	160	245	170	330	130	325	1290	390	155	210	315	20	1,5	159
EBN 500-125-6	BL 125-6	5120	2560	50	851	190	180	210	500	22	160	245	170	330	130	325	1290	390	155	210	315	20	1,5	162
EBN 630-80-6	BL 80-6	3600	1800	50	995	236	225	250	630	27	160	300	220	410	170	400	1355	470	165	280	330	25	1,8	256
EBN 630-125-6	BL 125-6	5400	2700	50	1015	236	225	250	630	27	160	300	220	410	170	400	1355	470	165	280	330	25	1,8	259
EBN 630-200-6	BL 200-6	6025	3012	50	1015	236	225	250	630	27	160	300	220	410	170	400	1355	470	165	280	330	25	1,8	259
EBN 710-80-6	BL 80-6	4500	2250	50	1110	265	255	280	710	27	160	335	240	460	190	450	1515	520	250	250	450	25	1,8	331
EBN 710-125-6	BL 125-6	6000	3000	50	1110	265	255	280	710	27	160	335	240	460	190	450	1515	520	250	250	450	25	1,8	334
EBN 710-200-6	BL 200-6	6920	3460	50	1110	265	255	280	710	27	160	335	240	460	190	450	1515	520	250	250	450	25	1,8	334



A-A

f = required space for removing brake shoe pin

*) Average static friction factor of standard material combination

All dimensions in mm
Alterations reserved without notice

The friction coefficient is subject to fluctuations depending on operational-, material- and ambient-conditions! This must be considered during the selection!

Brake type	Thruster type	*M _B max. (Nm) at $\mu = 0,4$	a _{max.}	b ₁	b ₂	c	d ₁	d ₂	e	f ca.	g	h	i	k	l _{max.}	m ca.	n	p	q	r	s ca.	kg ca.
EBN-2St 200-22-5	BL 22-5	140	520	75	70	96	200	14	160	115	90	155	55	145	730	185	100	70	350	12	1	36
EBN-2St 200-30-5	BL 30-5	230	520	75	70	96	200	14	160	115	90	155	55	145	735	185	100	70	350	12	1	38
EBN-2St 200-50-6	BL 50-6	360	563	75	70	96	200	14	160	115	90	155	55	145	765	185	100	70	350	12	1	41
EBN-2St 250-22-5	BL 22-5	180	520	95	90	115	250	18	160	135	100	185	65	180	880	205	105	95	405	13	1,2	42
EBN-2St 250-30-5	BL 30-5	290	520	95	90	115	250	18	160	135	100	185	65	180	885	205	105	95	405	13	1,2	44
EBN-2St 250-50-6	BL 50-6	530	582	95	90	115	250	18	160	135	100	185	65	180	925	205	105	95	405	13	1,2	47
EBN-2St 250-80-6	BL 80-6	720	582	95	90	115	250	18	160	135	100	185	65	180	925	205	105	95	405	13	1,2	52
EBN-2St 315-30-5	BL 30-5	420	665	118	110	140	315	18	160	165	110	225	80	220	1035	300	110	133	430	13	1,2	63
EBN-2St 315-50-6	BL 50-6	650	665	118	110	140	315	18	160	165	110	225	80	220	1115	300	110	133	430	13	1,2	66
EBN-2St 315-80-6	BL 80-6	1190	665	118	110	140	315	18	160	165	110	225	80	220	1115	300	110	133	430	13	1,2	71
EBN-2St 315-125-6	BL 125-6	1500	790	118	110	140	315	18	160	165	110	225	80	220	1115	300	110	133	430	13	1,2	74
EBN-2St 400-50-6	BL 50-6	760	680	150	140	167	400	22	160	195	140	270	100	270	1195	310	135	165	500	15	1,5	104
EBN-2St 400-80-6	BL 80-6	1400	680	150	140	167	400	22	160	195	140	270	100	270	1195	310	135	165	500	15	1,5	109
EBN-2St 400-125-6	BL 125-6	2120	790	150	140	167	400	22	160	195	140	270	100	270	1205	310	135	165	500	15	1,5	112
EBN-2St 400-200-6	BL 200-6	2500	790	150	140	167	400	22	160	195	140	270	100	270	1205	310	135	165	500	15	1,5	112
EBN-2St 500-50-6	BL 50-6	960	845	190	180	210	500	22	160	245	170	330	130	325	1285	370	155	210	315	20	1,5	144
EBN-2St 500-80-6	BL 80-6	1770	845	190	180	210	500	22	160	245	170	330	130	325	1285	370	155	210	315	20	1,5	149
EBN-2St 500-125-6	BL 125-6	2680	845	190	180	210	500	22	160	245	170	330	130	325	1295	370	155	210	315	20	1,5	152
EBN-2St 500-200-6	BL 200-6	4350	845	190	180	210	500	22	160	245	170	330	130	325	1295	370	155	210	315	20	1,5	152



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