

Unit Dimension Chart (Gravity Systems).							
Dim 'A' (mm)	Dim 'B' (mm)	Dim 'C' (mm)	Dim 'D' (mm)	Dim 'E' (mm)	Dim 'F' (mm)	Dry Weight (Incl. Pallet) (Kgs)	Full Weight (Exclud. Pallet) (Kgs)
450	1400	1995	535	1315	2160	310	3290
750	1400	1995	835	1315	2460	325	3305
1250	1400	1995	1335	1315	2960	380	3360

BA-BAx Gravity BioDisc Dimension & Weight Chart

BB Gravity BioDisc Dimension & Weight Chart

Unit Dimension Chart (Gravity Systems).							
Dim 'A' (mm)	Dim 'B' (mm)	Dim 'C' (mm)	Dim 'D' (mm)	Dim 'E' (mm)	Dim 'F' (mm)	Dry Weight (Incl. Pallet) (Kgs)	Full Weight (Exclud. Pallet) (Kgs)
450	1400	1995	535	1315	2160	335	3315
750	1400	1995	835	1315	2460	350	3330
1250	1400	1995	1335	1315	2960	405	3385

			Material : Tolerance (unless stated) :			
			Finish :	Thickness :	Drawing : DS1146P Page 2	? of 2
			Weight :	Surface Area : m ²	BA-BB-BAx BioDisc Gravity Sales Drawing	
			Modelled By :		DA-DD-DAX DIODISC GIUVITY SUIES DIUWII IG	
All Dimensions In mm	Scale: Do Not Scale		Kingspan Environmental reserve the right to alter the details of this drawing without prior notice. This drawing is copyright and may not be reproduced or used without		Kingspan	
X:\engineering\Drawing Data\02 - Sales Drawings\DS\DS - 11\DS1146P			the written permission of Kingspan Environmental		Environmental	