

Notes: -

1. Units Can Be Provided With Extension Shafts In 0.5m Increments.
2. Standard Inlet/ Outlet Pipes Are PVCu Underground Drainage To BS5481, Other Pipe Sizes And Types Available.
3. It Is Essential That This Drawing Is Read In Conjunction With The Manual (Supplied With The Unit) Giving Installation Details. This Drawing Should Be Used For Dimensional Information Only.

Unit	Working Capacity	DIM 'A'	DIM 'B'	DIM 'C'	DIM 'D'	Inlet/ Outlet STD. Size	Approx Weight (kg)		Fall Across Unit
							Empty	Full	
W3/ 080	8000L	3230	900	715	715	250	523	8523	50
W3/ 100	10000L	3960		1080	1080	250	573	10573	50
W3/ 120	12000L	4755		1480	1475	300	619	12619	50

Please Check with Kingspan Environmental For The Latest Issue Of This Drawing

Issue	Date	Drawn by	Approved by	Description
02	31/10/14	L.Steward		CC1179 - Re-drawn In Solidworks/ Change To New Ø1.8 Cases

Material : Various	Tolerance (unless stated) : n/a
Finish : n/a	Thickness : n/a
Weight : n/a	Surface Area : n/a m ²
Modelled By :	

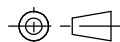
Drawing : DS0854P

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W3/080 - W3/120 Washdown & Silt Separator (3 Stage)

All Dimensions In mm

Scale: Do Not Scale



Third Angle Projection

R:\Drawing Data\02 - Sales Drawings\DS\DS - 08\DS0854P W3 080 - W3 120 Washdown & Silt Separators (3 Stage)

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