



Technical Data

TD-Pump

Pneumatic Bulk Solids Handling

Document No. CPC-TDS-3040

The Clyde TD-Pump range has been specifically designed to handle very large throughputs of fly ash (or similar fluidisable powders) at transfer distances of up to 1600m.

With TD-Pump technology, the discharge pipe exits through the top section of the vessel and fluidising from below ensures smooth and consistent discharge throughout the pipe loading cycle.

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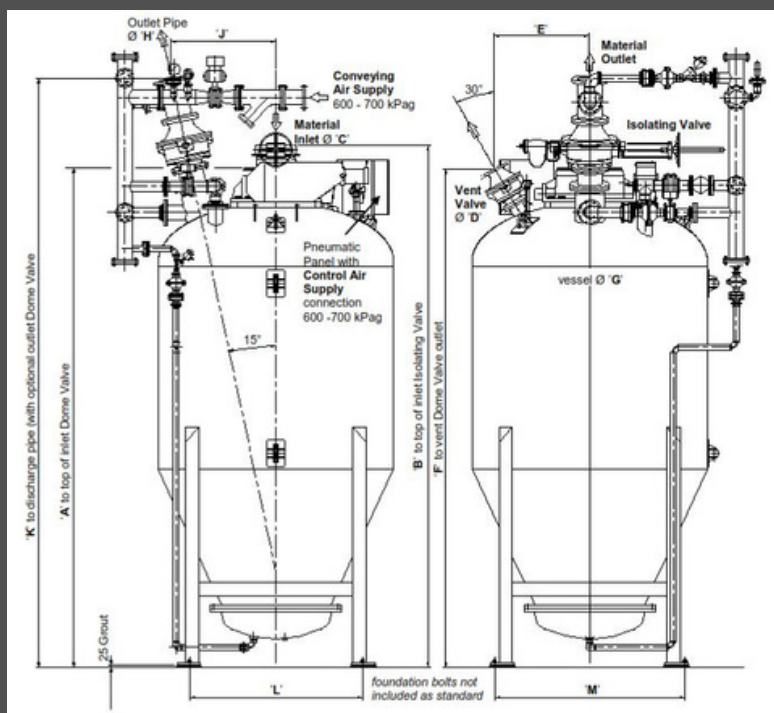


ISO9001 | ISO14001



British Engineering

Physical Layout



Main Dimensions

TD-Pump Model Size	'A'	'B'	Ø 'C'	Ø 'D'	'E'	'F'	Ø 'G'	Ø 'H'	'J'	'K'	'L'	'M'	Approx Net Weight
90/12/4			300	100				100					kg
140/12/5			300	100				125					kg
210/12/6			300	100				150					kg
280/12/8			300	100			2224	200					kg
370/12/8	4784		300	100	888	4782	2224	200	1038	5715	1620	1820	5,000 kg
580/16/10	5537	5793	400	150	1058	5538	2624	250	1166	6536	1928	2120	7,750 kg
830/16/12			300	150			2624	300			1928	2120	kg

Typical Installation



This leaflet is intended for guidance only. It does not form part of any contract and is subject to change without notice