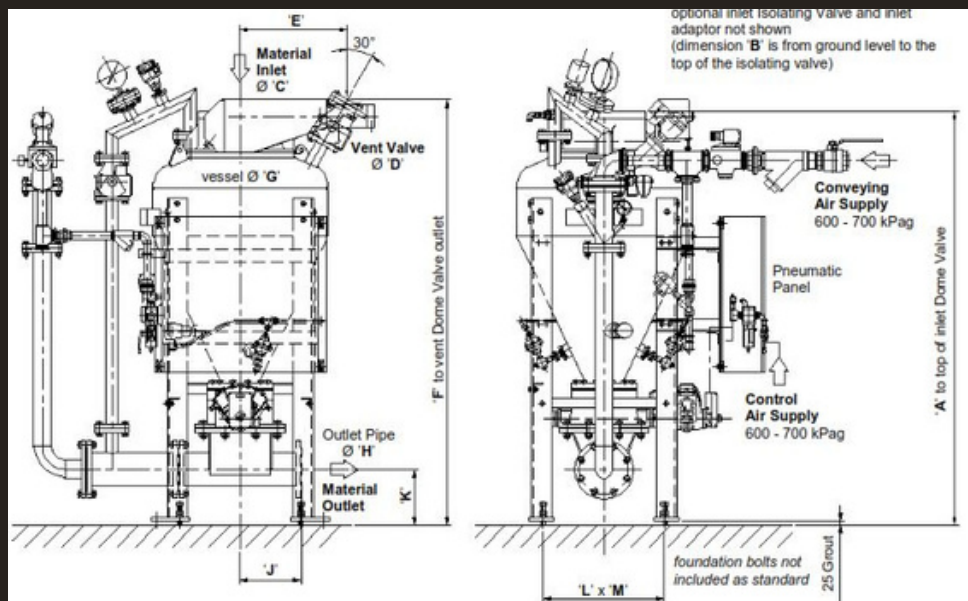




Physical Layout



Technical Data D-Pump

Pneumatic Bulk Solids Handling

Document No. CPC-TDS-3050

The Clyde D-Pump technology is its most advanced Smart pumping technology. By incorporating automatic modulation of the outlet Dome Valve we are able to transport an extremely wide range of solid materials.

The D-Pump is very well suited for high capacity and longer distance applications whilst in parallel will perform excellently with applications where solid materials are variable

Main Dimensions

D-Pump Model Size	'A'	'B'	Ø 'C'	Ø 'D'	'E'	'F'	Ø 'G'	Ø 'H'	'J'	'K'	'L'	M	Approx Net Weight
8/8/h'	1766	2011	200	50	525	1800	855	see table below for dimensions	300	220	592	592	700 kg
12/8/h'	2028	2273	200	50	525	2083	855		300	275	592	592	815 kg
20/8/h'		245	200	50			855						kg
30/12/h'	2400	2670	300	80	642	2392	1165		350	220	852	852	1350 kg
50/12/h'	3142	3412	300	80	646	3132	1165		350	275	852	852	1580 kg
70/12/h'	3281	3551	300	80	674	3270	1470		447	249	1057	1027	2500 kg
100/12/h'		270	300	100			1470						kg
250/16/h'	5265	5521	400	150	1150	5231	2200		447	374	1823	1623	6500 kg
460/16/h'	5981	6237	400	150	1315	6016	2625		447	322	2153	1953	8750 kg

Typical Installation



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