



Technical Data Rotofeed

Pneumatic Bulk Solids Handling

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The Clyde Rotofeed Injection technology is design to provide highly accurate and consistently controlled batch or continuous injection of material directly into a process environment, such as blast furnace or power boiler or similar.

Material is fed from a dispense vessel via the Rotofeeder which is driven by a variable speed electric motor to control the feed of material into the injection pipeline.

Phone

+44 01302 552200

Email

sales@clydepc.co.uk

Web

www.clydepc.co.uk

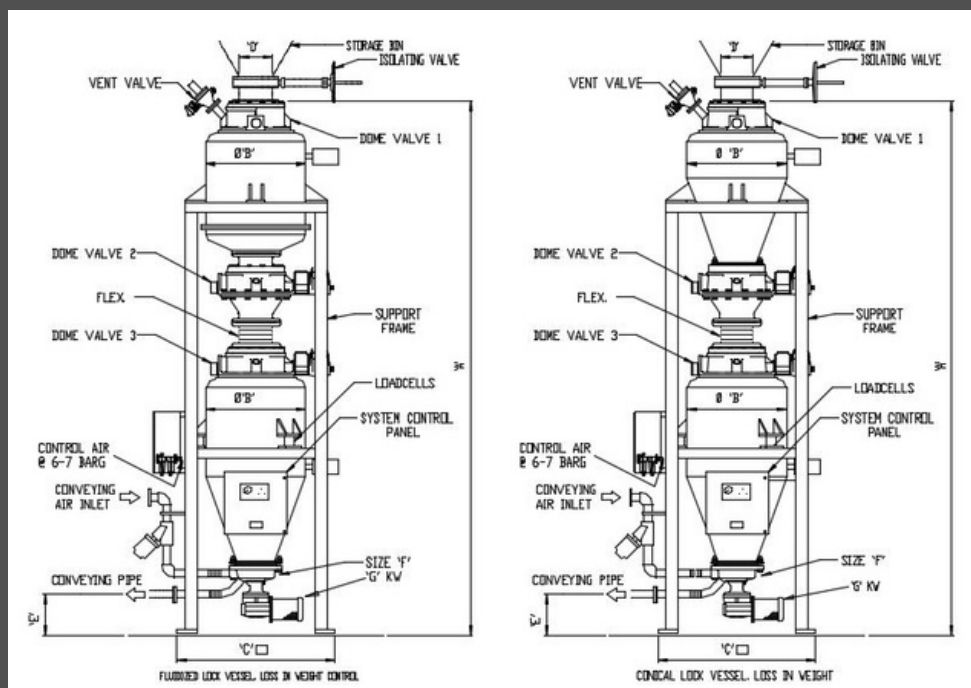


ISO9001 | ISO14001



British Engineering

Physical Layout



Main Dimensions

MODEL No	4/8	6/12	8/16	12/24	18/36	25/50	38/76	50/100	70/140	100/200	140/280
A	3600	3900	4200	4400	5200	5600	6000	6400	7600	-	-
B	557	686	820	820	1030	1030	1304	1304	1493	-	-
1030 C	810	950	1080	1080	1320	1320	1840	1600	1750	-	-
D *	200	200	200	200	300	300	300	300	300	300	400
E	180	200	200	250	250	250	250	250	250	-	-
F *	250x80	250x80	300x100	420x120	420x120	420x120	500x150	580x200	580x200	720x250	720x250
G	-	-	-	2.2kW	2.2kW	2.2kW	-	-	-	-	-

* DOME VALVE & ROTOFEEED SIZES MAY CHANGE DEPENDANT ON APPLICATION

Typical Installation

