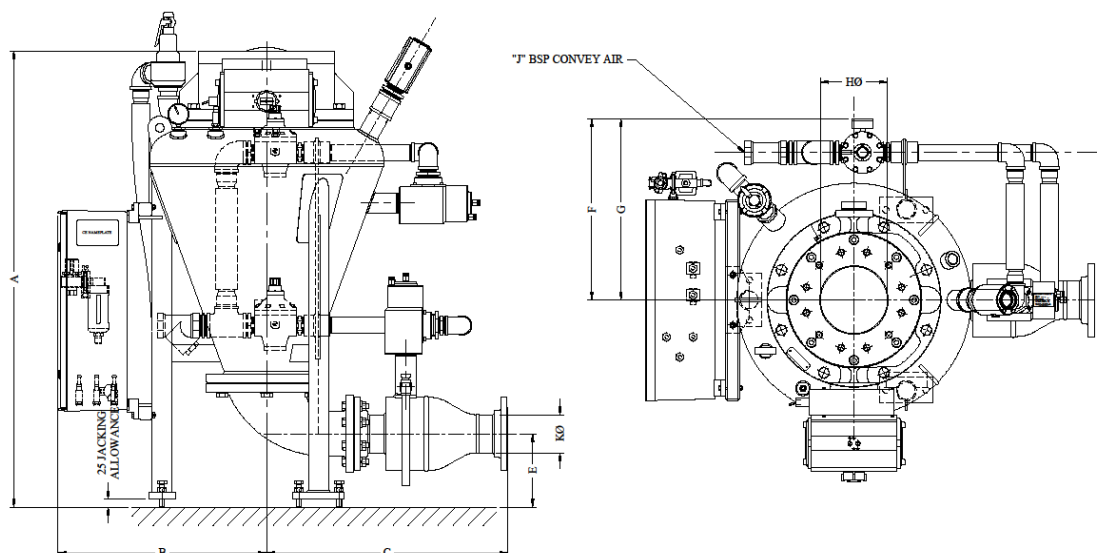




Reduced Wear
Energy Efficient
Minimised Maintenance
Decreased Downtime
Seamless Integration
Fully Customisable
Fully Enclosed Convey Process

The Maxflo® is a versatile dense phase pneumatic conveying system. It is a PED pressure vessel transferring material in a low-velocity and is fully customisable. It provides specific benefits for difficult applications with inherent extreme material characteristics, distances and convey rates. Capable of handling most dry bulk powders, the Maxflo® provides reliability, energy efficiency, and reduces pipe wear and maintenance downtime. It is easily adapted to suit existing process layouts and equipment footprints.

- Temperature rating up to 400°C (752°F)
- Standard pressure rating up to 7barg (101psig). Higher pressure ratings available
- Standard material 516 Gd70 carbon steel
- Available in 304 & 316 stainless steel and others
- Food grade, FDA, and pharmaceutical finishes and coatings
- Industrial coatings such as Teflon®, tungsten carbide and others
- Fully assembled and tested prior to shipment
- Global customer support for service and spare parts
- Manufactured in Suffolk, United Kingdom



MODEL	DIMENSIONS (mm)									NET WT (kg)
	A	B	C	E	F	G	H	J	K	
60/6-2	987	445	405	129.5	814	484	150	38	50	360
85/8-3	1116	260	702	189	1564	624	202	50	80	445
114/8-4	1363	624	722	219	1084	541	200	50	100	454
228/8-5	1502	360	759	243	1045	613	203	51	125	590
342/12-6	1748	410	752	197	1207	699	305	64	150	805
570/12-8	2043	475	941	229	1365	759	305	64	200	866
857/12-10	2230	584	1138	260	1538	852	305	64	250	1294
1150/12-10	2850	608	1140	337	1648	886	305	64	250	1501
1428/12-12	2956	476	502	337	1607	781	305	102	300	2019
2125/12-12	3680	476	495	305	1607	781	406	102	300	2450
2825/12-12	4229	476	502	337	1848	899	406	127	300	3130
3500/12-12	4759	476	502	337	2248	1092	406	153	300	3850

INFORMATION NOT CERTIFIED FOR INSTALLATION PURPOSES