

The **MiniMaxflo®** is a low-velocity dense-phase conveying system that has been developed for small transfer capacity requirements.

Modelled on the well established **Maxflo®**, the smaller size allows the use of a cast vessel for exceptional cost savings and extremely long equipment life.

The Mini range is very popular and is in use in most processes throughout the world. Operating economy is achieved from very low conveying air requirements and maintenance free operation.

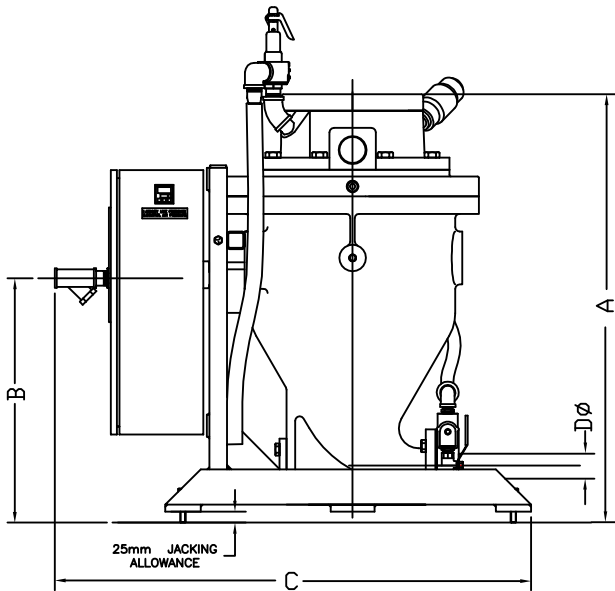
The only moving part in the system is the quarter turn **Inflatek Valve®**. Designed for more than one million cycles between inspections, the valve exceeds the performance of all other valves where continuous service with abrasive materials and a secure pressure differential is required.

The **MiniMaxflo®** is fully assembled and tested and requires only connection to the conveying pipeline and the operating utilities.

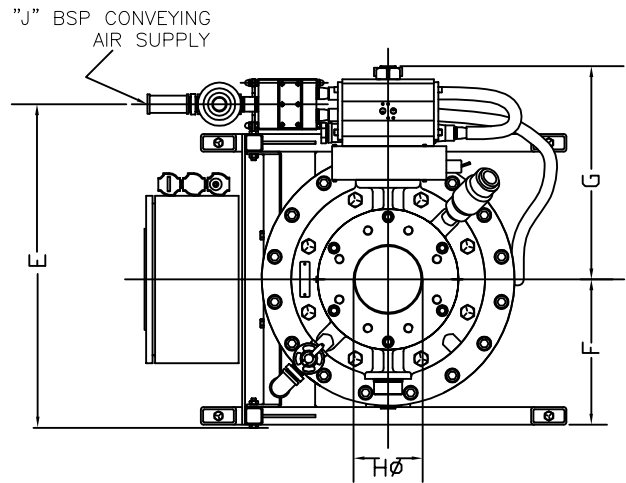
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A Macawber Group Company

ADVANCED PNEUMATIC CONVEYING & INJECTION SYSTEMS
VALVES FOR ABRASIVE MATERIALS AND PRESSURE DUTY
BATCH MIXING AND INGREDIENT CONTROL
COMPLETE BULK MATERIAL SYSTEM DESIGN AND TURNKEY SUPPLY



SIDE VIEW



TOP VIEW

MODEL	DIMENSIONS (MM)									NET WT. (KG)
	A	B	C	D	E	F	G	H	J	
15/4-2	718	485	803	25/40/50	725	330	405	100	20	109
30/4-2	923	510	835	40/50	730	335	428	100	20	130
30/6-2	908	510	835	40/50	730	335	428	150	20	142
60/4-2	933	545	1081	50	734	330	484	150	20	390
60/6-2	968	555	1081	50	734	330	484	150	20	390
85/8-3	1114	769	1290	80	1028	521	600	200	40	415

INFORMATION NOT CERTIFIED FOR INSTALLATION PURPOSES

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