

Developed from the well-proven **Denseveyor®** system the special needs of Cement powder are satisfied with the **Cementveyor®**. The system ensures controlled low velocity of the cement to prevent pipe and system wear. The low transfer velocity enables the use of Sch. 40 pipe.

The famous **Dome®** inlet valve to the vessel is designed to close and seal on a column of cement and without maintenance requirements normally associated with abrasive powders.

A complete range of sizes are available from 50 - 300 mm pipeline sizes for a wide range of transfer requirements. The system is supplementary to the **MacPump 1-41** series used for long distance conveying and high transfer rates.

A successful system for the rugged demands of cement transfer without high maintenance demands and with economical power requirements.

Macawber

Engineering Inc.,

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

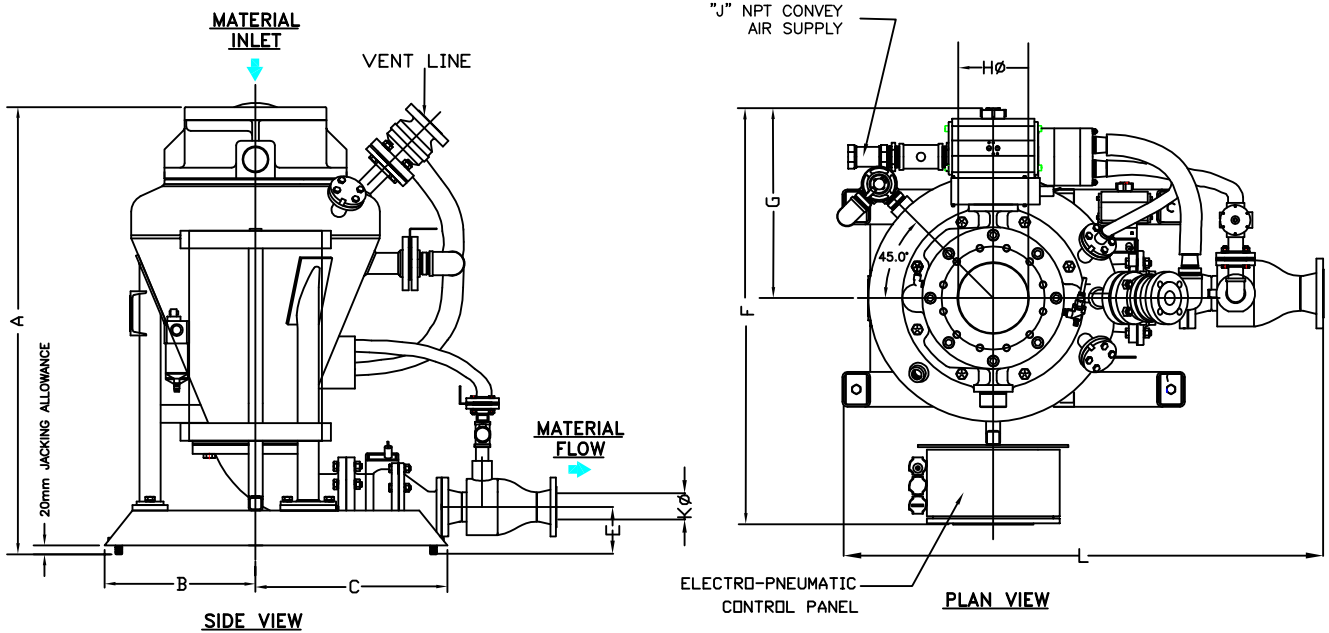


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INFORMATION SHEET

1-1-2

CEMENTVEYOR



MODEL	DIMENSIONS (INCH)										NET WT. (LBS)
	A	B	C	E	F	G	H	J	K	L	
4/8-4	50 1/2	15 3/4	15 3/4	6 1/4	46 7/8	21 3/8	8	2	4	52 3/4	1000
8/8-5	61 1/8	15 3/4	13 1/8	9 1/2	49 1/4	21	8	2	5	73 1/2	1150
12/12-6	71 1/8	15 3/4	13 1/8	9 3/8	44 1/2	20 1/2	12	2 1/2	6	84 3/8	1660
20/12-8	79 3/4	15 3/4	15 3/4	8 3/4	44 1/2	17 1/8	12	3	8	93	2550
30/12-10	89 5/8	18 3/4	19 3/4	12	45 1/8	14 3/4	12	3	10	96 1/2	3310
50/12-12	116 3/8	18 3/4	19 3/4	13 1/4	63 1/4	30 3/4	12	4	12	104 3/4	4450
75/12-12	144 7/8	18 3/4	19 1/2	12	63 1/4	30 3/4	16	4	12	114 1/2	5400
100/12-12	166 1/2	18 3/4	19 3/4	13 1/4	72 3/4	35 3/8	16	5	12	118	6900
120/16-12	187 3/8	18 3/4	19 3/4	13 1/4	88 1/2	43	16	6	12	123 3/4	8500

INFORMATION NOT CERTIFIED FOR INSTALLATION PURPOSES

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