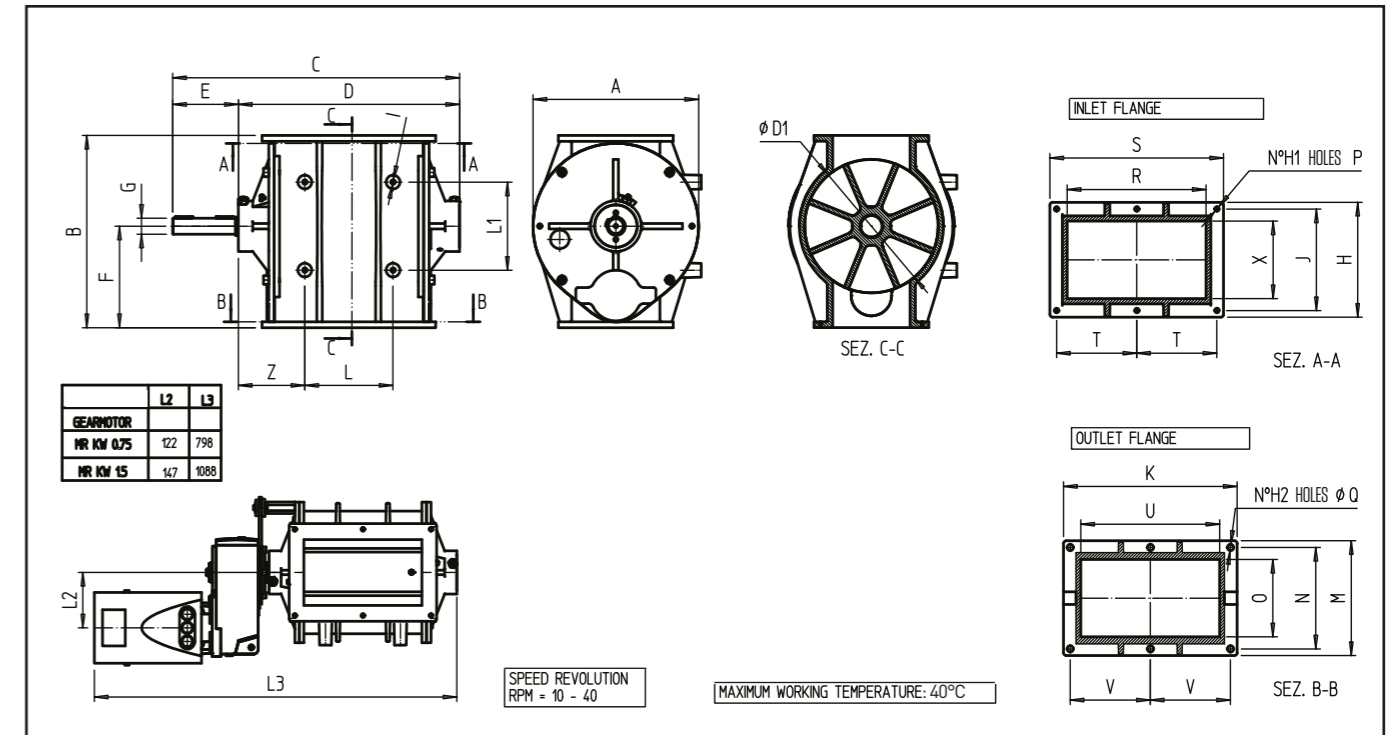
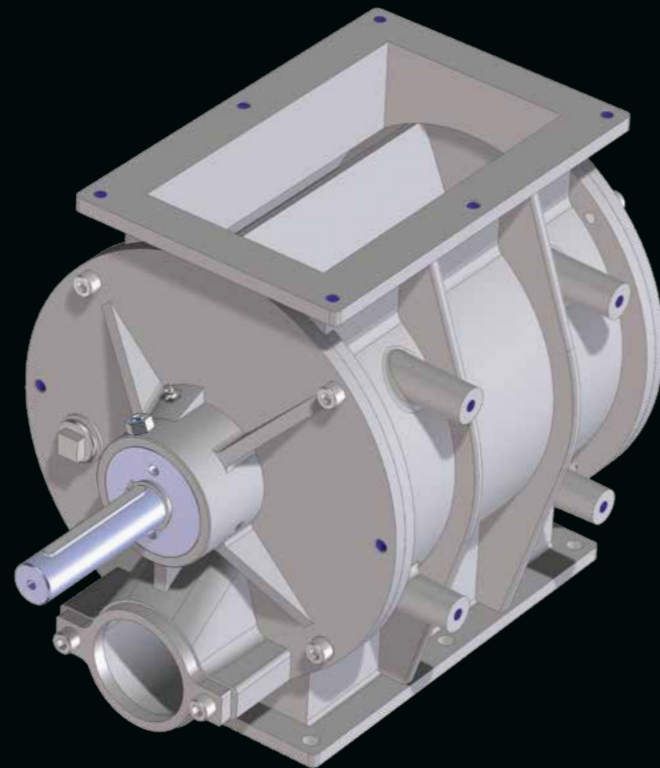


# VAS

## Air Lock Valve

VAS type valves, are designed for positive pressure pneumatic conveying systems of powdery products. These valves are divided into two groups: a crossed flow (VAS/P) and Drop-Through (VAS). Consist of a reinforced quality cast iron housing, a tray impeller with steel shaft fixed with supports. The rotation of the impeller is realized through a bearing system and special seals mounted on the covers of the housing's side.



Valve	D1	V/revolution	A	B	C	D	E	F	ØG	H	I	J	LxL1	M	N	O
VAS 200	200	5	255	300	409	358	51	155	28	190	M 10	165	140x140	190	165	125
VAS 250	250	10	310	360	537	414	123	190	30	215	M 10	190	165x165	215	190	145
VAS 350	350	40	430	530	798,5	655	143,5	290	35	340	M 12	150	320x220	340	300	240
VAS 450	450	79	550	675	950	850	100	370	54	420	M 14	185	400x300	420	370	285

Valve	P	H1	QØ	H2	R	S	T	U	V	X	Z	K	Weight Kg
VAS 200	M8	6	10	6	210	270	122,5	210	122,5	125	109	270	50
VAS 250	M10	6	12	6	260	325	150	260	150	145	124,5	325	70
VAS 350	M12	10	14	8	470	580	180	470	180	240	167,5	580	245
VAS 450	M14	8	15	8	600	740	225	600	225	285	225	740	98

Units = mm