

OIL LESS / SIN ACEITE • 120 PSI / 120 lbf/pulg²**Direct driven / Transmisión directa**

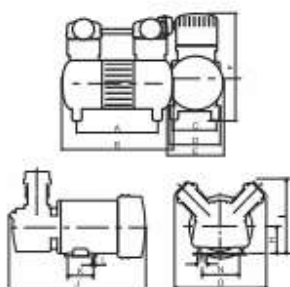
- Cast iron pump (MSV 6)
Cabezal de hierro fundido
- Aluminum pump (CSD 5 and CSD 9)
Cabezal de aluminio (CSD 5 y CSD 9)
- Large Swedish stainless steel reed valves
Cabezal de hierro fundido
- Low maintenance
Bajo mantenimiento

- Robust electric motor
Motor eléctrico robusto
- Thermal protected electric motor
Motor eléctrico con protector térmico

1 YEAR PUMP WARRANTY
Garantía de el cabezal de 1 año



MODEL MODELO	# of Stages n° de etapas	Code Código	Displacement Desplazamiento	Max. Press.	Cyl. Cil.	Size (in) Tamaño (pulg)		Motor			RPM	Weight Peso	FAD (CFM)
			CFM	psig	nr	Cylinder Diameter Diámetro del Cilindro	Stroke Curso	hp	phase	volt		lb	@Max Press
CSD5	1	931.1307-0	5	120	2	2.5	1.34	1	single	115	1,680	23.4	1.4
CSD9	1	931.1310-0	9	120	2	2.5	1.65	1.5	single	115	1,680	38.8	3.7
MSV 6	1	931.1001-0	6	120	2	1.63	1.06	1	single	115	1,730	56	2.1



DIRECT DRIVEN	MODEL MODELO	A		B		C		D		E		F	
		mm	in	mm	in	mm	in	mm	in	mm	in	mm	in
	CSD 5	223	8.780	260	10.237	90	3.545	105	4.135	128	5.040	190	7.480
	CSD 9	244	9.607	315	12.405	127	5.000	153	6.025	177	6.969	285	11.221

DIRECT DRIVEN	MODEL MODELO	H		I		J		K		L		M		N		O	
		mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in
	MSV 6	89	3.504	230	9.055	440	17.323	76	2.992	8.5	0.335	31	1.220	124	4.882	300	11.811

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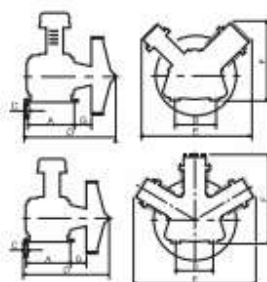
- Solid cast iron construction
Construcción sólida en hierro fundido
- Large swedish stainless steel reed valves
Grandes válvulas de lámina de acero inoxidable suecas

- Low maintenance
Baja manutención

1 YEAR PUMP WARRANTY
Garantía de el cabezal de 1 año



MODEL MODELO	# of Stages n° de etapas	CODE CÓDIGO	Motor	Displacement Desplazamiento	Max. Press.	Cyl. Cil.	Size (in) Tamaño (pulg)		RPM	Weight Peso	Flywheel Size Tamaño del Volante		Belt Correa		FAD (CFM)
			hp	CFM	psig	nr	Cylinder Diameter Diámetro del Cilindro	Stroke Curso		lb	mm	in	n°	Section Sección	@Max Press
MSV 15	2	932.3383-0	3	15	120	2	3.54/2	3.35	620	97	420	16.54	1	A	6.6
MSV 20	2	932.3383-0	5	20	120	2	3.54/2	3.35	1050	101	420	16.54	1	A	13.3
MSW 60	2	934.7389-0	15	60	120	3	(2x) 4.75/3.54	2.75	880	320	540	21.26	2	B	37.6



BELT DRIVEN	MODEL MODELO	A		B		C		D		E		F		G	
		mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in
	MSV 15	140	5.512	224	8.819	10.5	0.413	405	15.945	420	16.535	429	16.890	98.5	3.878
	MSV 20	140	5.512	224	8.819	10.5	0.413	405	15.945	420	16.535	429	16.890	98.5	3.878

BELT DRIVEN	MODEL MODELO	A		B		C		D		E		F		G	
		mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in
	MSW 60	218	8.600	320	12.600	14	0.600	550	21.600	740	29.100	620	24.500	120	4.800