

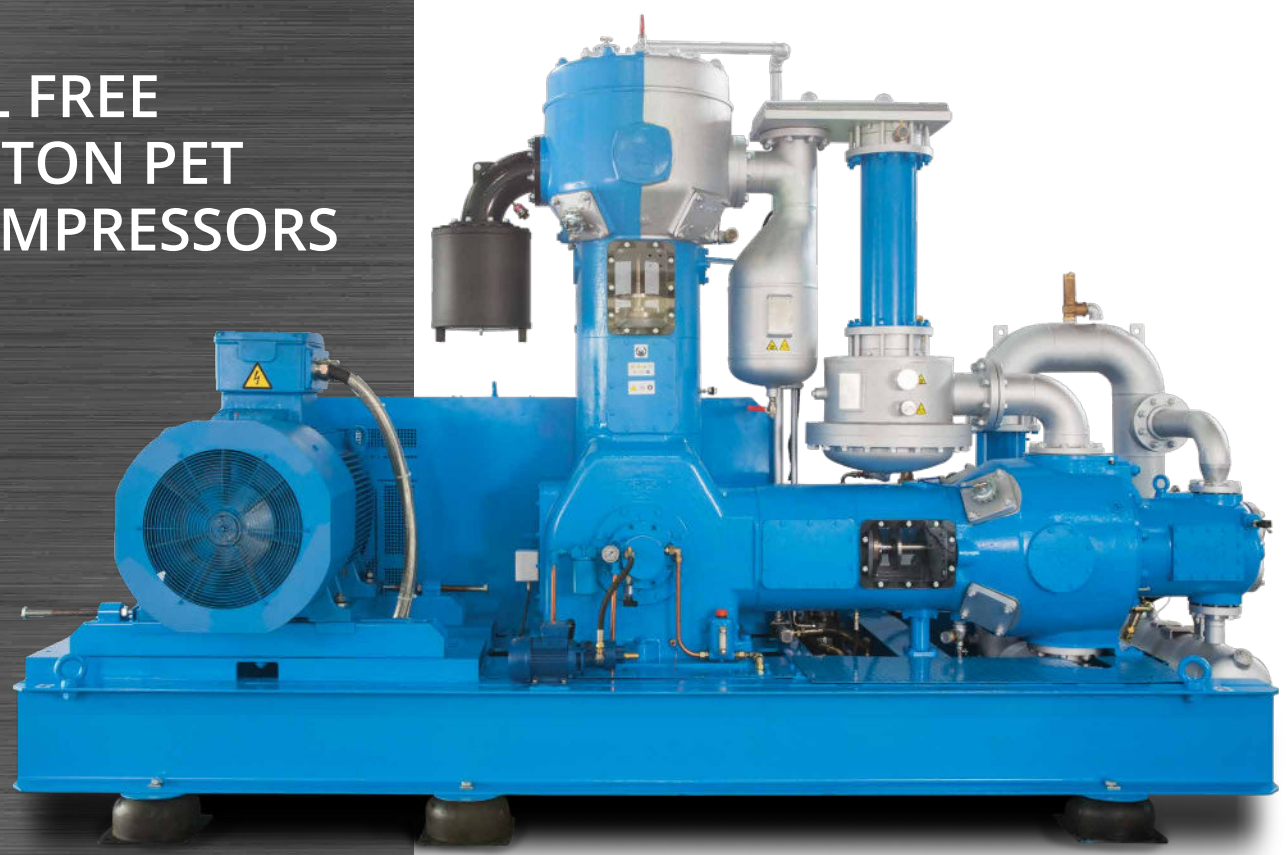
20-40
BAR



AF COMPRESSORS

af
RANGE

OIL FREE
PISTON PET
COMPRESSORS



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RANGE OF CAPACITIES

HIGH PRESSURE OIL FREE AIR COMPRESSORS



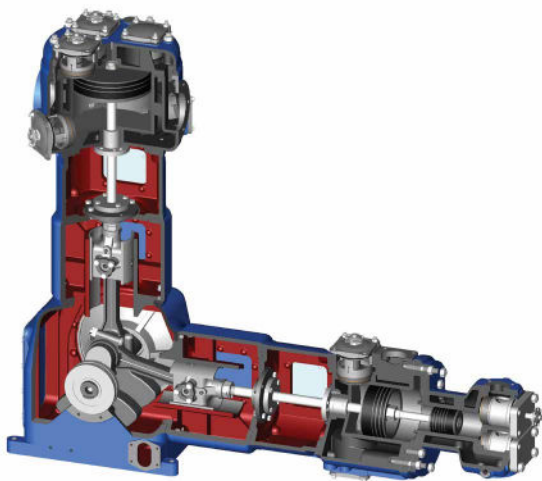
SIMPLE & EFFICIENT DESIGN



LOW ENERGY CONSUMPTION



LOW MAINTENANCE COSTS



MODEL	Capacity m ³ /h FAD	Capacity CFM	Installed power kW
M 2 XS	150	88	30
M 2 S	185	109	37
M 2 A	225	132	45
CE 24 XS	315	185	55
CE 24 S	425	250	75
CE 24 A	510	300	90
CE 24 B	600	353	110
CE 24 C	700	412	132
L 3 A	770	453	132
L 4	800	471	132
CE 46 S	910	536	160
L 4 A	975	574	160
CE 46 A	1160	683	200
L 5 XS	1260	742	200
L 5 S	1330	783	220
CE 46 C	1450	853	250
L 5 A	1530	901	250
L 5 B	1680	989	280
L 6	1760	1036	280
L 6 A	1940	1142	315
CE 68 A	2100	1236	355
L 6 B	2170	1277	355
L 7	2330	1371	400
L 8 A	2500	1471	400
CE 68 B	2600	1530	450
L 8 B	2800	1648	450
CE 680 A	2900	1707	500
L 9 A	3100	1825	500
CE 680 B	3200	1883	550
L 9 B	3300	1942	550

TABLE SHOWING CAPACITIES ARE EXPRESSED AS FREE AIR DELIVERY (FAD) WHEN MEASURED IN ACCORDANCE TO ISO 1217: 2009 WITH A NOMINAL PRESSURE OF 35 BAR. MOTOR SERVICE FACTOR = 1.0.

Note: entire range of compressors is designed to operate between 20 & 40 bar pressure.

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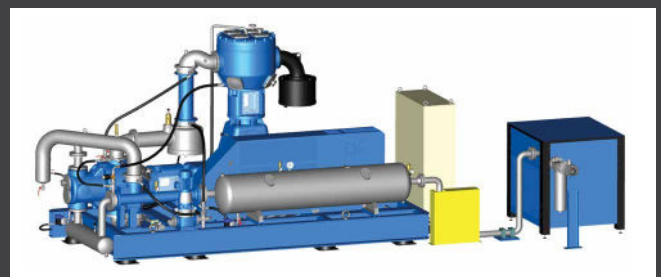
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Air Quality according to ISO 8573. Class 2 or 1.4.1. Class 0 compliant.
Motor service factor = 1.0.
M, CE, L models, all on anti-vibration mounts.
Technical modification without prior notice. 2019 06 25.



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