

Oil Less Air Compressor

Description

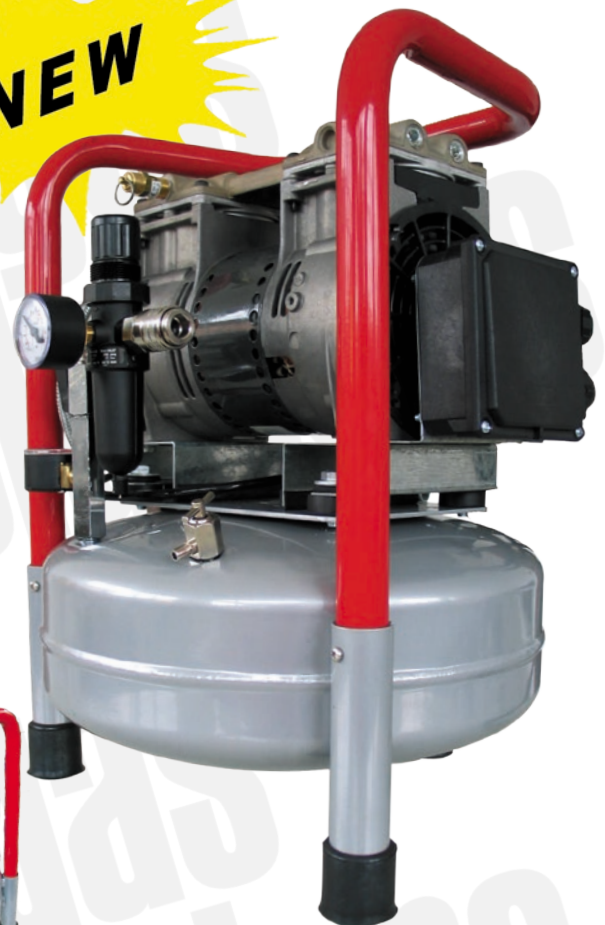
Sophisticated use of clean and dry compressed air in laboratories, results in an increasing demand for high quality oil-less air compressors. CMC Series complies with the traditional values - low noise level, reliability and long lifetime. Easy maintenance, a unique cooling system and wear-resisting piston rings ensure, even under extreme conditions, 100% continuous operation and a minimum lifetime of 8,000 hours.

Flexibility is one of the key features of the oil-less series. The CMC Series is available as complete solutions. The compact motor mounted on the receiver may be placed in any plane and makes the CMC series the perfect choice for integrated, customized solutions.

Receivers are internally powder-coated in order to avoid corrosion, ensuring high air quality throughout the lifetime of the receiver. Having the lowest noise and vibration level in the market, CMC Series compressors are suitable for installation directly at or near the place of use.









Duty Cycle
100%



Model	Weight (Kg.)	Size (Cm.)
CMC 90/10	17	35 x 35 x 50
CMC 90/15	19	38 x 38 x 67
CMC 90/24	22	41 x 41 x 65

Technical Specifications

Model						
	Volt/Hz 1ph ± 10%	KW - AMP	Lt/min C.F./min	Bar psi	Lt. Gal.	dB(A)1m dB(A)40"
CMC 90/10	230/50	0.45 - 2	92	7	10	62
			3.25	100	2.65	
CMC 90/15	230/50	0.45 - 2	92	7	15	62
			3.25	100	4.00	
CMC 90/24	230/50	0.45 - 2	92	7	24	62
			3.25	100	6.35	

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