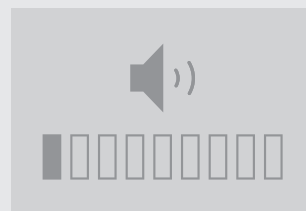
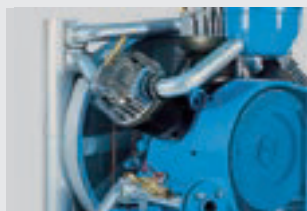


Piston compressors **RM 2500** to **RM 6200**

Piston compressors **RH 2400** to **RH 2830**



Effective free air delivery: 1800 – 4840 l/min, 70 – 170 cfm
Maximum pressure: 10 – 30 bar, 150 – 440 psig
Rated power: 15 – 37 kW, 20 – 50 HP



RELIABILITY

BOGE piston compressors work according to a time proven principle which is characterised by reliability, efficiency and robustness. Designed for long-term performance, BOGE piston compressors ensure maximum operating safety even under the most arduous of conditions.

HIGH QUALITY

Quality pays off: Since only top quality components are selected in the manufacture of BOGE piston compressors you will benefit from a long service life and low maintenance costs – advantages you enjoy indefinitely.

BASE AND PEAK LOAD OPERATION

BOGE piston compressors can be used intermittently as base or peak load compressors, thus optimising compressed air supply with maximum efficiency.

S SUPER SOAND INSULATION

Option: BOGE piston compressors are also available with a super sound insulation and an easy to operate integrated switch cabinet. The compact design is retained ensuring that no additional footprint space is required.

The ideal solution for high outputs: The RM and RH series piston compressors are designed for those applications that require higher pressure outputs. They operate reliably and efficiently and deliver up to 4,840 l/min – and are so robust that you need not worry about your compressed air supply.

BOGE Model	Flow capacity (Displacement)		Flow capacity (FAD as per DIN 1945)		Compressor speed min ⁻¹	Number of cylinders	Motor		Dimensions W x D x H mm	Air discharge	Weight approx. kg	Cooling air requirement m ³ /h
	l/min	cfm	l/min	cfm			kW	HP				
10 bar standard												
RM 3350	3360	120	2720	100	1300	3	18.5	25	1600x 800x1500	DN 40	620	5600
RM 3650	3620	130	2930	110	1400	3	22.0	30	1600x 800x1500	(PN 16)	640	6700
RM 5000	5030	180	4040	145	1300	4	30.0	40	1600x 800x1500	DN 40	740	9300
RM 6200	6200	220	4840	170	1600	4	37.0	50	1600x 800x1500	(PN 16)	760	11000
15 bar standard												
RM 2500	2500	90	1880	70	950	3	15.0	20	1600x 800x1500		600	4700
RM 2950	2950	100	2330	80	1150	3	18.5	25	1600x 800x1500	DN 40	620	5600
RM 3300	3340	120	2670	90	1300	3	22.0	30	1600x 800x1500	(PN 16)	640	6700
RM 3600	3600	130	2900	100	1400	3	30.0	40	1600x 800x1500		675	9300
25 and 30 bar standard												
RH 2400	2400	90	1800	60	930	4	18.5	25	1600x 770x1500		680	5600
RH 2830	2830	100	2160	80	1100	4	30.0	40	1600x 770x1500		680	9300