

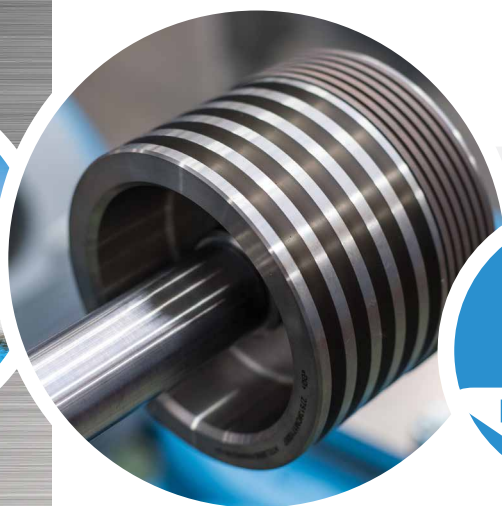
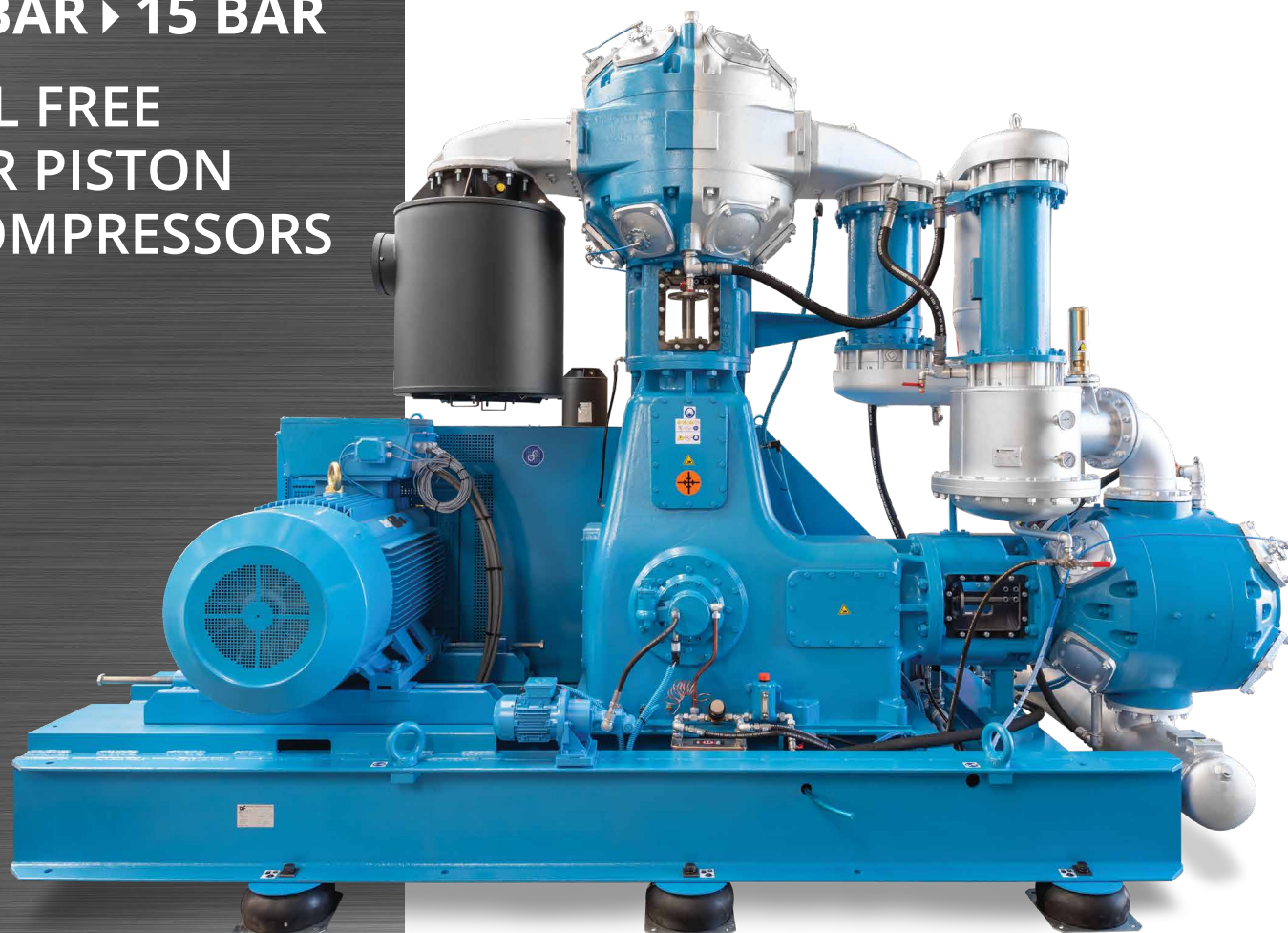
# OPC RANGE



AF COMPRESSORS

6 BAR ▶ 15 BAR

OIL FREE  
AIR PISTON  
COMPRESSORS



[WWW.AFCOMPRESSORS.COM](http://WWW.AFCOMPRESSORS.COM)



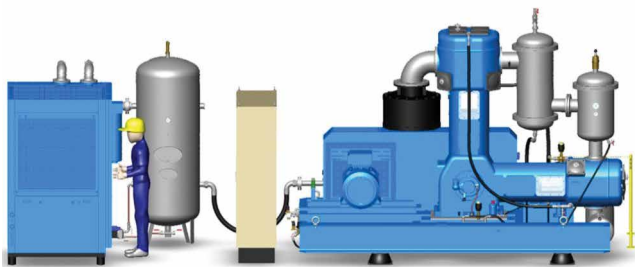
# A COMPLETE RANGE OF OIL FREE PISTON COMPRESSORS 6 BAR TO 15 BAR

**OPC RANGE: A COMPLETE RANGE OF LOW PRESSURE OIL-FREE PISTON COMPRESSORS SUITABLE TO THE FOOD & BEVERAGE INDUSTRY, PHARMACEUTICALS, CHEMICALS AND AUTOMOTIVE INDUSTRY. OPC COMPRESSORS ARE SUITABLE TO THE MOST STRINGENT SITE CONDITIONS.**

Model 8 bar 116 psi	Capacity m <sup>3</sup> /min	Capacity CFM	Motor Power kW Service factor 1,0
OPC 45 - 8	7,7	272	45
OPC 55 - 8	9,5	335	55
OPC 75 - 8	12,8	452	75
OPC 90 - 8	16,5	583	90
OPC 110 - 8	20,0	706	110
OPC 132 - 8	23,0	812	132
OPC 160 - 8	27,1	957	160
OPC 200 - 8	32,1	1134	200
OPC 250 - 8	42,5	1501	250
OPC 280 - 8	47,1	1663	280
OPC 315 - 8	53,0	1872	315
OPC 355 - 8	58,0	2048	355

Model 10 bar 145 psi	Capacity m <sup>3</sup> /min	Capacity CFM	Motor Power kW Service factor 1,0
OPC 45 - 10	7,2	254	45
OPC 55 - 10	8,8	311	55
OPC 75 - 10	12,1	427	75
OPC 90 - 10	15,0	530	90
OPC 110 - 10	18,0	636	110
OPC 132 - 10	21,5	759	132
OPC 160 - 10	24,2	855	160
OPC 200 - 10	29,5	1042	200
OPC 250 - 10	38,5	1360	250
OPC 280 - 10	42,7	1508	280
OPC 315 - 10	48,0	1695	315
OPC 355 - 10	54,0	1907	355

Capacity in FAD according to ISO 1217-2009. Motor power service factor 1,0.  
Optimum air quality 8573-1.4.1 or 2.4.1, class 0 compliant. Technical modification without prior notice.  
Any other capacity up to 15 bar / 217 Psi are available on request. [sales@afcompressors.com](mailto:sales@afcompressors.com)



## ▶ Easy install and operate



### Turnkey package:

- Air receivers
- Adsorption & refrigerative air dryer
- All filtration level available.
- Separate cooling systems.
- Protection for any site conditions
- Electrical Options, CE or UL Approval
- CE-PED, ASME, SELO... any certification available.

## ▶ Easy maintenance + low cost operation cost



### Energy savings:

- AFS: Adjustable air Flow System
- SIS: Smart Inverter Starter.  
Starting Current never exceeding Nominal current.
- Frequency inverter system
- Compressor management system.



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