

## Combined compression and suction system for 2 or 3 chairs









### ASPIR-COMP 30/15 PRIME S









**Code:** PR-AC200-040-MC

**Description:** ASPIR-COMP 2016 is the centralized system for compressed air and surgical suction with leading features:

- integrated solution, including oil-free compressor and dry suction
- compact, easy to handle thank to the use of the wheels
- extremely silent (only 55 dB/1m)
- modern design, ASPIR-COMP can be placed everywhere!
- high pure air: -20°C dew point and 0,01 micron filtration
- powerful and reliable oil free compressor
- high performance semi-wet suction system
- reduced and simple maintenance

Model								
	Dental chairs	Air dryer	Air Capacity	FAD @ 5bar	Motor	Volt.	Freq.	Receiver
Compressor module	2-3	yes	<i>m3/h l/min cfm</i> - 240 8,5	<i>m3/h l/min cfm</i> - 152 5,4	<i>HP KW</i> 2 1,5	<i>V Hz</i> 230 50		<i>l GAL</i> 40 10,57
Semi-wet suction	2-3	no	<i>m3/h l/min cfm</i> - 1500 53	<i>m3/h l/min cfm</i> - - -	<i>HP KW</i> 1,5 1.1	<i>V Hz</i> 230 50-60		<i>l GAL</i> - -

Model						
	Noise Level	Duty cycle	Max pressure	Max oper. head	Size	Net weight
Compressor module	<i>dB(A)</i> 55	50%	<i>bar PSI</i> 7 101	<i>mbar</i> -	<i>mm</i> 490x750x1550	<i>Kg lb</i> 132 291
Semi-wet suction	<i>dB(A)</i> 55	100%	<i>bar PSI</i> - -	<i>mbar</i> 180	<i>mm</i> 490x750x1550	<i>Kg lb</i> 132 291