



## ***FEATURES***

- High efficiency Air End
- Designed for high ambient temperatures
- Quality Air
- Synthetic coolant (Only changed at 4000 hours)
- Power Saver
- 200 lt EN286-1:1998/A2:2005 Certified pressure vessels
- Compact and efficient
- Smart Design
- Intelligent PLC control
- Silent Operation
- Low Maintenance

## ***SPECIFICATIONS***

Type	Power	Work Pressure	Rated Air Displacement		Air Outlet Pipe Diameter	Cooling Method	Pressure Vessel Type			Main Motor		Input Voltage	Machine Size: L x W x H (mm)	Machine Weight: KG
	KW/HP	BAR	M <sup>3</sup> /Min	CFM			Type	Size	Certification	Rated Motor Amps	Efficiency Level			
ASC3.7-1PM	3.7/5	10	0.43	15	½"	Air Cooling	Horizontal	200 lt	EN286-1:1998/A2:2005	24.42A	IE4	230V/50Hz/1ph	1100 x 520 x 1100	135