



FEATURES

- High efficiency Air End
- Designed for high ambient temperatures
- Synthetic Coolant
- Special dual housing oil-cooled motor
- Vector Control Technology
- Siemens switchgear
- Leak proof rigid steel oil piping
- IP65 Permanent Magnet oil-cooled motor
- Generously dimensioned after cooler
- ASME Certified Separator Vessel
- Two (2) year warranty

SPECIFICATIONS

Type	POWER	Work Pressure	Rated air displacement		Noise Db (A) ± 3	Air outlet pipe diameter	Drive mode	Cooling Method	Oil Volume/ Synthetic Oil	Main motor		Machine size: L×W×H (MM)	Machine Weight: KG
	KW/HP	BAR	M ³ /min	CFM						Rated Motor: AMPS	Protection Level		
SCR030PM	22/30	8	3.6	127	≤ 66 ± 3	1"	Direct drive	Oil Cooling	16 L	40 A	IP65	1200 x 800 x 1100	450