





## 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**

Туре	POWER	Work Pressure	Rated air displacement		Noise Db	Air outlet		Cooling	Oil Volume/	Main motor		Machine size:	Machine
	KW/HP	BAR	M³/min	CFM	(A) ± 3	pipe diameter	Drive mode		Synthetic Oil	Rated Motor: AMPS	Protection Level		Weight: KG
SCR050PM	37/50	10	5.6	197	≤72±3	11/2"	Direct drive	Oil Cooling	27 L	64 A	IP65	1300 x 900 x 1270	610