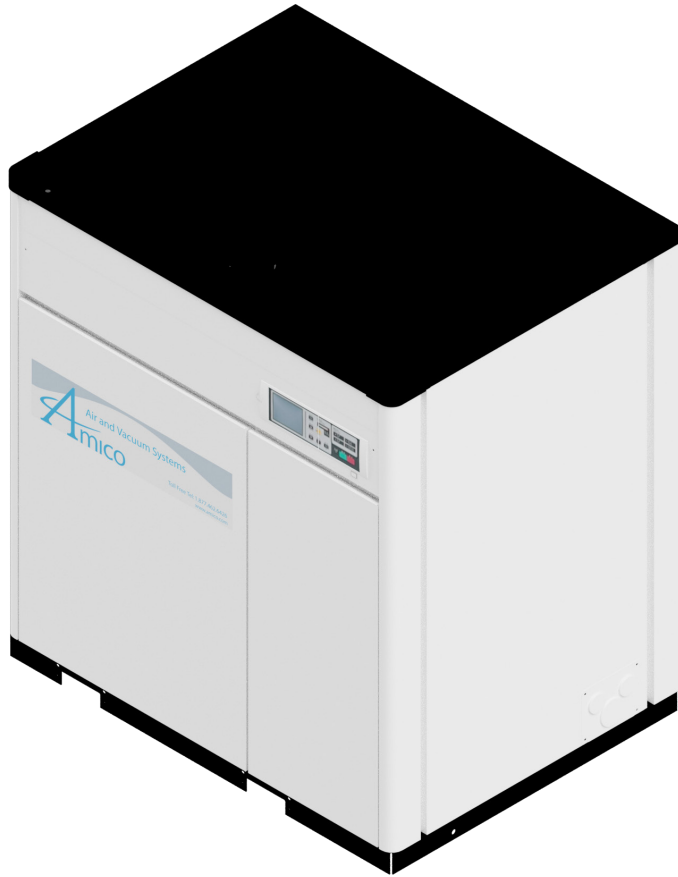


Enclosed



Rotary Screw Air Compressor System



Specifications

- Oil free, enclosed rotary screw and very flexible
- Meets or exceeds rigorous industry standards
- Versatile:
 - Standalone, compact, quiet and enclosed unit can be adapted in various needs in a variety of locations
 - Ease of maintenance: direct drive system does not require V-belt and couplings
- Environmentally Friendly:
 - Oil Free, (Includes Oil Mist Remover to eliminate environmental oil emissions from the gear case and recaptured back into the system). It is certified by TÜV and achieves true oil-free air rated at ISO Class 0
 - Low sound level and energy efficient
 - Long Lasting: stainless steel rotors prevent corrosion and promote adhesion of coating
- Efficient:
 - Hi-precooler allows maximum thermal efficiency leading to reliable cooling system
 - Inverter controlled cooling fan optimizes rotation speed according to ambient condition and load ratio

Enclosed



Rotary Screw Air Compressor System

FIXED

Model	HP (kW)	Compressor SCFM (LPM)	
		Max. Discharge Pressure (psig)	ACFM
A-RSN-S-XXXX-BS-30	30 (22)	100	131
		128	117
A-RSN-S-XXXX-BS-40	40 (30)	100	166
		128	141
A-RSN-S-XXXX-BS-50	50 (37)	100	194
		128	160
A-RSN-S-XXXX-BS-60	60 (45)	100/100/125/135	275
		125	230
		135	230
A-RSN-S-XXXX-BS-75	75 (55)	100	325
		125	272
		135	272
A-RSN-S-XXXX-BS-100	100 (75)	100	459
		125	392
		135	392

VARIABLE

Model	HP (kW)	Compressor SCFM (LPM)	
		Max. Discharge Pressure (psig)	ACFM
A-RSN-S-XXXX-BS-50	50 (37)	100/125/128	184
		125	164
		128	162
A-RSN-S-XXXX-BS-75	75 (55)	100	391
		125	280
		135	272
A-RSN-S-XXXX-BS-100	100 (75)	100	431
		125	396
		135	385
A-RSN-S-XXXX-BS-125	125 (90)	100	636
		125	544
		135	544
A-RSN-S-XXXX-BS-150	150 (110)	100	724
		125	611
		135	611