

Ingersoll-Rand®

Portable Air Compressors - Air Sled

Ingersoll-Rand, the world's leader in air compressor manufacturing, is proud to bring industrial quality to the commercial and contractor trades!

Designed for the professional, our electric and gasoline driven Air Sled compressors are ideal for most anyone, from the do-it-yourselfer and farm user, to the professional air compressor user. When performance is defined by maximum operating pressure, increased air flow, and extended duty cycles, Ingersoll-Rand is the product of choice.

Powerful...

- Maximum Air Power!
- 100% Continuous Duty for the toughest applications
- 135 psi maximum operating pressure - single stage
- 175 psi maximum operating pressure - two stage

Portable...

- Ergonomically designed, the Air Sled offers a rugged frame support to meet the rigorous demands of field handling
- Whether base mounted or fully packaged, your Air Sled can be customized to fit your application

Durable...

- Built to Last!
Durable cast iron construction
- Extended Pump Life!
5000+ hours for years of trouble free service

Reliable...

- Simple, efficient, easy to maintain
finger valves
- Extended two year warranty offered
with the use of Ingersoll-Rand's
All Season Select® Synthetic Lubricant



LEGENDARY PERFORMANCE

 Ingersoll-Rand®

Technical Specification Guide

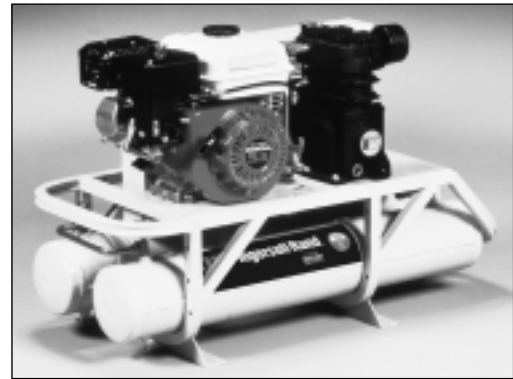
Standard Features

Oil-lube, Air Sled

- Durable 100% cast iron cylinders and frame.
- 100% continuous duty cycle
- 8 gallon capacity twin receiver tanks (4 gallons each) including pressure gauge, safety relief valve, and condensate drain valve.
- Enclosed beltguard provides a shield around the flywheel, belt and motor sheave.
- All units are prewired and thoroughly tested prior to shipment.
- Splash Lubrication
- Meets OSHA standards
- UL/CSA/ASME compliant

Available Options

- Regulation Panel including liquid filled gauges, regulator and discharge ports
- Cart Assembly
 - Balanced Two Wheel Mobility (two semi-pneumatic tires)
 - Ergonomically designed lifting handle
- Hose rack (air hose not supplied)
- Battery box and cables (available on 2340S9GH-AS only)
- Weatherproof Cover



Standard Base package



Base package plus cart assembly, regulation panel, and hose rack options.

Specifications

Electric

Model	Compressor Pump	HP	Voltage	Capacity (acfm) @90psi	Maximum Pressure (psi)	Std. Base Package Dimensions L/W/H (in.)	Net Weight (lbs.)
SS3J3-AS	Single Stage	3	230 / 1 / 60	11.3	135	38 x 18 x 26	174
2340S5-AS	Two Stage	5	230 / 1 / 60	14.3	175	38 x 21 x 32	306

Gas Engine Driven

Model	Compressor Pump	HP	Engine	Capacity (acfm) @90psi	Maximum Pressure (psi)	Std. Base Package Dimensions L/W/H (in.)	Net Weight (lbs.)
SS3J5.5GH-AS	Single Stage	5.5	Honda	11.8	135	38 x 19 x 27	177
*2340S9GH-AS	Two Stage	9	Honda	14.3	175	42 x 21 x 32	312

* Available with manual or electric/manual start



MORE THAN AIR. SOLUTIONS.



Online solutions: www.air.irco.com

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