



75-100 HP | FIXED & VARIABLE SPEED ROTARY SCREW COMPRESSORS

EAS Series

Dependable Performance. Competitive Value.

The Gardner Denver EAS Series 75-100 HP compressors deliver the reliable performance and durability industrial operations expect from Gardner Denver. Built on a proven airend platform and assembled in America, the EAS Series combines robust construction, efficient operation, and straightforward maintenance to help keep production running day after day. Available in fixed and variable speed models, the EAS Series provides dependable compressed air for a wide range of everyday industrial applications.

Proven Gardner Denver Durability. Built for Everyday Industrial Applications.

Designed for everyday industrial applications, the EAS Series brings together durable construction, dependable airflow, and simple operation in a compact, service-friendly package. Large access panels, intuitive controls, and a space-saving footprint help support productivity while making routine maintenance easier. Backed by Gardner Denver's trusted local service network, the EAS Series delivers confidence from installation through years of operation.

Gardner
Denver®

EAS Series

75-100 HP | FIXED & VARIABLE SPEED ROTARY SCREW AIR COMPRESSORS, 60 HZ

MODEL	DRIVE MOTOR		NOMINAL PRESSURE		FAD		NOISE LEVEL	WEIGHT		DIMENSIONS L x W x H
	HP	KW	PSIG	BAR	ACFM	M³/MIN	DB(A)	LBS	KG	IN. (MM)
EAS75	75	55	100 125 140	6.9 8.6 9.7	340 297 295	9.6 8.4 8.3	76	3696	1676	1943, 1270, 2108 (76.5, 50, 83)
EAS100	100	75	100 125 140	6.9 8.6 9.7	427 381 379	12.1 10.7 10.7		3907	1772	
EAS75VS	75	55	135	9.3	79.5-339.7	2.2-9.6		3696	1676	
EAS100VS	100	75	135	9.3	66.4-444.6	1.8-12.5		3907	1772	

VSD range shown from minimum to 100% speed. Capacity and power are measured in accordance with ISO 1217 Annex C.

EAS Series Features (75-100 HP)

- Proven rotary screw airend engineered for long service life
- Fixed speed and variable speed drive models available
- Compact footprint conserves valuable floor space
- Large access doors simplify routine maintenance
- Cooler cleanout panels support fast serviceability
- IoT-enabled touchscreen controller for monitoring and control
- Quiet enclosed package design
- High-efficiency TEFC motor
- Durable Victaulic-style couplings help prevent leaks
- Heavy-duty construction designed for continuous-duty operation
- Assembled in America
- Air-cooled design
- Optional moisture separator available
- Backed by Gardner Denver's local service network



**Gardner
Denver®**

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