

INDUSTRIAL | 10 HP ROTARY SCROLL AIR COMPRESSORS

EnviroAire \$10

Gardner Denver EnviroAire compressors provide the reliable, high quality compressed air that you've come to expect from Gardner Denver. EnviroAire compressors offer a wide selection of configurations and top-quality available options. Gardner Denver designed this series specifically for industrial and laboratory applications that require 100% oil-less air. Experience proven results with Gardner Denver-the leader in durability, reliability and efficiency.

Standard Equipment

- Continuous operation, 100% duty cycle
- 5 Micron industrial grade intake air filter
- ASME coded receiver
- Premium efficient TEFC motor
- Unique tip seal design
- Low sound levels and vibration
- Re-greasable bearings
- Integral cooling fan
- Easy accessibility for maintenance
- 1-Year package warranty
- 1-Year airend warranty

Available Options

- Tank Sizes—30, 80, 120 or 240 gallon
 - Galvanized receiver
 - Vinyl (epoxy) lined receiver
- Electronic tank drain
- Mass. code fittings
- Starter
- High temp switch
- Dryer options
 - Refrigerated dryer
 - Desiccant dryer



BARE AIREND

MODEL	DIMENSIONS L × W × H IN.	APPROX. SHIP WEIGHT LBS
SC10	16.8 × 16.8 × 13.9	62

SIMPLEX

MOTOR HP BASE OR TANK CAPACITY GAL.		IDENTIFICATION	DIMENSIONS	APPROX.	116 PSI RATING		140 PSI RATING	
	NUMBER	L × W × H SHIP WEIGHT IN. LBS		RPM	ACFM	RPM	ACFM	
10	Base	BENVS10	38 × 21 × 17	375	3750	31.6	3216	25.3
10	30	HENVS10-3	43 × 24 × 38	650	3750	31.6	3216	25.3
10	80	HENVS10-8	67 × 24 × 42	775	3750	31.6	3216	25.3
10	120	HENVS10-12	71 × 27 × 46	875	3750	31.6	3216	25.3

DUPLEX

MOTOR HP BASE OR TANK CAPACITY GAL.		IDENTIFICATION	DIMENSIONS L × W × H	APPROX. SHIP WEIGHT	116 PSI RATING		140 PSI RATING	
	NUMBER	IN.	LBS	RPM	ACFM	RPM	ACFM	
10	Base	BENVS10D	48 × 22 × 36.5	943	3750	63.2	3216	50.6
10	80	HENVS10D-8	65 × 26 × 61.5	1340	3750	63.2	3216	50.6
10	120	HENVS10D-12	69 × 27 × 65.5	1440	3750	63.2	3216	50.6
10	240	HENVS10D-24	86 × 33 × 71.5	1660	3750	63.2	3216	50.6

Simplex CFM values are doubled for duplex units. Duplex units have two motors and two pumps on one base/tank.

TRIPLEX

MOTOR UR	BASE OR TANK	IDENTIFICATION	DIMENSIONS APPROX.	116 PSI RATING		140 PSI RATING		
MOTOR HP CAPACITY GAL.	NUMBER	L × W × H IN.	SHIP WEIGHT LBS	RPM	ACFM	RPM	ACFM	
10	Base	BENVS10T	48 × 22 × 54.5	1407	3750	94.8	3216	75.9

Simplex CFM values are tripled for triplex units. Triplex units have three airends and three motors stacked on a common base.

QUADRAPLEX

MOTOR UR	BASE OR TANK IDENTIFICATION DIMENSIONS	APPROX.	116 PSI RATING		140 PSI RATING			
MOTOR HP CAPACITY GAL.	NUMBER L X W X I	L × W × H IN.	SHIP WEIGHT LBS	RPM	ACFM	RPM	ACFM	
10	Base	BENVS10Q	48 × 22 × 72	1875	3750	126.4	3216	101.2

 $Simplex\ CFM\ values\ are\ quadrupled\ for\ Quadraplex\ units.\ Quadraplex\ units\ have\ four\ airends\ and\ four\ motors\ stacked\ on\ a\ common\ base.$



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