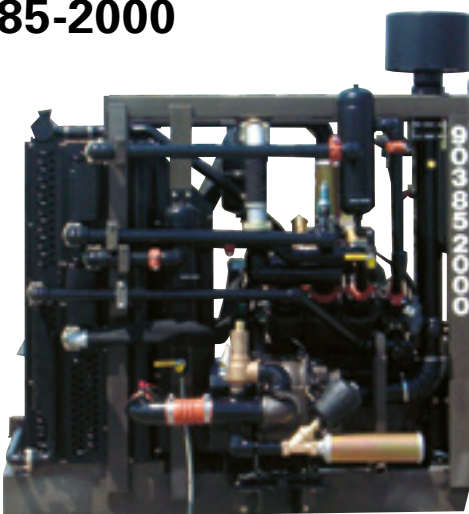


Hurricane Compressors

Air or Nitrogen



Compound Compressor 903-85-2000



Hurricane's boosters are second-to-none. They are smaller, lighter and still pack as much power as the larger and heavier comparable units of our competitors.

Our quality control and turnkey manufacturing process guarantee excellence, while superior engineering and design help drive custom solutions for our customers. Every feature that's built into our boosters shows you the experience, the power, the quality... *the Hurricane difference.*

Over 40 years of experience has taught us to maximize every component. This compressor includes a first stage rotary lobe blower and a 4 stage reciprocating compressor. Typical applications include coil tubing well servicing and offshore seismic exploration.

Compound Compressor 903-85-2000

Specifications

Suction	From atmosphere
Maximum Discharge	2000 psi / 137.9 bar
Capacity	600 cfm 16.99 m ³ /min
Compressor Type	Model 903 5 Stage (1st stage rotary lobe blower) 8 cylinders (2nd, 3rd, 4th and 5th stage) Reciprocating
Maximum Operating Ambient	125°F / 52°C
Wet Weight	6,000 pounds / 2,721.55 kg
Overall Dimensions (L x W x H)	95 x 77 x 90 inch 241.3 x 195.58 x 228.6 cm
Discharge Connection	1 ½" npt



Standard features

- Automatic load/unload
- All stage aftercoolers
- 3rd and 4th stage separator tanks
- Four point lifting
- Large capacity compressor air cleaner
- 12 volt DC operating system
- All stage discharge safety relief valves
- Full function instrument panel monitoring all pressures, temperatures and controls with full protection shutdown and fault indicators.

Optional Features

- Overhead interstage cooling package
- Hydraulic drive fan motors
- Cold weather kit
- Other options, capacities and pressures are available, consult Hurricane sales.

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Never use compressed air as breathing air without prior purification in accordance with local legislation and standards.

**hurricane
compressors**