

## OCEANUS

### STANDARD FEATURES

- BAUER P0 Breathing Air Purification System
- Belt Guard Designed to Meet OSHA Guidelines
- Sturdy, Long Lasting Low Pressure Oil Pump
- Large Oil Sump Allows Shipboard Inclination of 30° (20° gas drive)
- Capable of Filling/Maintaining up to a Two Cylinder 5000 PSI DOT Storage System
- High Temperature Switch (OCEANUS-G)
- Corrosion-Resistant Coolers
- Inlet Filter
- Vibration Isolators
- 5 Foot Fill Hose Assembly with SCUBA Yoke, Bleed Valve and Pressure Gauge
- Stainless Steel Frame

### OPTIONAL FEATURES

- Visual CO/Moisture Monitor
- Final Pressure Switch for Gasoline Engine
- Hourmeter/Tachometer (gasoline drive units)
- HONDA Gasoline Engine
- Available with Automatic Condensate Drain (ACD) and Final Air Pressure Switch Shutdown



**Oceanus-G**  
Shown with Optional  
HONDA Gasoline Engine Drive

MODEL	CHARGING RATE SCFM*	FAD **	HP	RPM	DIMENSIONS L - W - H	WEIGHT LBS.
OCEANUS-E1	4.9	4.1	5.0	2150	26 - 17 - 17	111
OCEANUS-E3	4.9	4.1	5.0	2150	26 - 17 - 17	120
OCEANUS-G	4.9	4.1	5.0	2150	30 - 14 - 17	96
OCEANUS-E1Y	4.9	4.1	5.0	2150	32 - 18 - 23	130
OCEANUS-E3Y	4.9	4.1	5.0	2150	32 - 18 - 23	135

## CAPITANO II and MARINER II

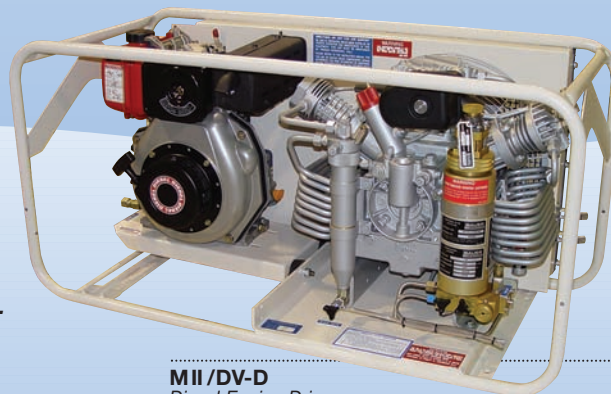
Three stage, heavy duty portable models are available in a choice of electric motor, gasoline or diesel engine drive.

### STANDARD FEATURES

- BAUER P0 Breathing Air Purification System
- Final Pressure Switch (DV-E)
- Stainless Steel Intercoolers and Aftercooler
- Inlet Filter with Flexible Intake Hose on all DV Engine Drive
- Vibration Isolators
- High Temperature Switch (DV-E and DV-G)
- Motor Starter with NEMA 12/13 Enclosure (E/DV)
- 5 Foot Fill Hose Assembly with SCUBA Yoke, Bleed Valve and Pressure Gauge

### OPTIONAL FEATURES

- Visual CO/Moisture Monitor
- Final Pressure Switch for Gasoline Engine
- Hourmeter/Tachometer (gasoline engine drive units)
- Vibration Type Hourmeter (diesel engine drive units)
- Purification Upgrade to P31
- HONDA Gasoline Engine



**MII /DV-D**  
Diesel Engine Drive

MODEL	CHARGING RATE SCFM*	FAD **	HP	RPM	DIMENSIONS L - W - H	WEIGHT LBS.
C II /DV-E1/E3	6.0	5.0	5.0	1250	46 - 22 - 24	280
C II /DV-G	6.0	5.0	5.0	1250	46 - 22 - 24	237
C II /DV-D	6.0	5.0	6.0	1250	46 - 22 - 24	277
M II /DV-E1/E3	8.4	7.0	7.5	1250	46 - 22 - 24	285
M II /DV-G	8.4	7.0	8.0	1250	46 - 22 - 24	260
M II /DV-D	8.4	7.0	6.0	1250	46 - 22 - 24	278

\*Based on recharging an 80 cubic foot tank from 500 to 3000 PSIG.

\*\*Compressor capacity referenced to standard inlet conditions.

E1 = Single Phase Electric, 230 VAC/60 Hz    E3 = Three Phase Electric, 230/460 VAC/60 Hz  
G = Gasoline    D = Diesel

Other voltages and frequencies available on request

Dimensions and weights are approximate and are subject to change.