



MONITORS ON PORTABLE BASE

PRIMATOR 3000

Flow: 1000 GPM @ 100 PSI - 3700 l/mn @ 7 bars

Horizontal Range: Full 360°

Vertical Range: +90° to -70°

5 Support legs non-folding

Vertical Travel Control Locking Handle

Grease Fitting

Waterway 3.0" with Anti-Turbulence Ribbing

Red Epoxy Finish

Made Primarily of Anodized Aluminum Heat-Treated against Corrosion,

Marine Environment and Foam

2.5" or 4.0" inlet 2.5" outlet

Code	Description	Weight
1510	PRIMATOR monitor 2.5" or 4.0" inlet and 2.5" M outlet	34 lb



AZIMUTOR 3000

Flow: 1000 GPM @ 100 PSI - 3700 l/mn @ 7 bars

Horizontal Range: Full 360°

Vertical Range: +90° to -15°

Extremely Compact 28" X 26"

Vertical Travel Control Wheel Handle with Safety Pull Pin

Grease Fitting

5 Support legs non-folding

Waterway 3.0" with Anti-Turbulence Ribbing

Red Epoxy Finish

Made Primarily of Anodized Aluminum Heat-Treated against Corrosion,

Marine Environment and Foam

2.5" or 4.0" inlet 2.5" outlet

Code	Description	Weight
13607	AZIMUTOR monitor 2.5" or 4.0" inlet and 2.5" M outlet	47 lb



MINOTOR 5000

Flow: 1350 GPM @ 100 PSI - 5000 l/mn @ 7 bars

Horizontal Range: Full 360°

Vertical Range: +75° to 0°

Extremely Compact 28" X 28"

Vertical Travel Control Wheel Handle with Safety Pull Pin

Grease Fitting and Gauge

Waterway 3.5" with Anti-Turbulence Ribbing

5 Support legs non-folding

Red Epoxy Finish

Made Primarily of Aluminum

2.5" or 4.0" inlet 4.0" outlet

Code	Description	Weight
13611	MINOTOR 2.5" or 4.0" inlet and 4.0" M outlet	60 lb

