

MOTOR GUARD

MAGNA PRODUCTS

NEW ITEM!

AIR CONTROL UNIT

Model: AC-6500

The Motor Guard has introduced the latest in their broad offering of air preparation products for automotive refinishing applications, the AC-6500 Air Control Unit. The AC-6500 removes moisture and particulates from compressed air and provides a finely regulated supply of air for critical applications. Its large capacity bowl and high air flow rate make it an effective and economical addition to any workstation. The Motor Guard Air Control Unit combines an efficient particulate filter and water trap with a high-flow diaphragm regulator into a single unit. The unit features T-handle adjustment, a pressure gauge with a solvent-proof glass lens and multiple air outlets for versatility.

Specifications:

Maximum Airflow:

Unregulated: 120 SCFM

Regulated: 50 SCFM

Operating Temperature Range: 40 -150 °F

Maximum Inlet Pressure: 150 PSI

Air Inlet: 1/2 NPT (Female)

Air Outlet:

Regulated: 1/4 NPT (Male)

Unregulated: 3/8 NPT (Female)



Features:

5-Micron Filtration Rating

Precision Diaphragm Regulator

High-Visibility Pressure Gauge with Glass Lens

High Capacity Bowl with Manual Drain

Multi-Outlet Design for Versatile Application

Integral Mounting Bracket

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