ARBOR® SERIES COMPACT



GEOSTAR®

AFFORDABLE RENEWABLE CLEAN

MODEL	A	B	C
006 - 012	24.2″	19.2″	19.2″
015 - 018	30.2″	22.5″	

COMPRESSOR: The Arbor Compact comes with a scroll single speed compressor in commercial voltages. A compressor blanket option is available for improved noise reduction.

CABINET: A small footprint is ideal for retrofit applications. Heavy gauge, environmentally responsible galvanized steel is featured for maximum corrosion resistance while standard foil-faced cabinet insulation allows for improved air quality and easy cleaning.

FILTER: The Arbor Compact comes standard with a 1" MERV 4 disposable filter with filter rail while a 2" pleated MERV 13 and deluxe filter rack are optional. The unit is field switchable from 1" or 2" filters.

BLOWER MOTOR: Optional 5-Speed ECM and variable speed ECM blower motors are available for improved efficiency and comfort.

CONTROLS: Sophisticated Aurora controls provide easy-to-use but extensive troubleshooting capabilities as well as advanced two-way communication between components.

WATER VALVE: Optional factory installed, low pressure drop (high Cv) water solenoid valve is available for variable speed pumping applications and complies with the ASHRAE 90.1 standard requirement for WSHP. Pair this feature with optional Automatic Water Flow Control Valve to ensure proper water flow rate.



✓ **BLOWER INLET RINGS:** Convenient rings allow for easy motor and blower removal without disconnecting from the unit duct work.

✓ **AIR COIL:** GeoStar Arbor Compact units feature an aluminum air coil to provide high efficiencies at low face velocities as well as the ultimate in durability. An optional AlumiSeal™ coating is also available for added protection.

✓ **DRAIN PAN:** A corrosion-resistant composite drain pan is standard while an optional stainless steel drain pan is also available.

✓ **COAXIAL HEAT EXCHANGER:** Protect against condensate damage in extended range applications (below 50°F) with our optional water-to-refrigerant heat exchanger coating.

✓ **ADDITIONAL OPTIONS:**

- Compressor Phase Guard Protection
- Rotary 'dial' type internally wired non-fused disconnect