

AHSC-140P

460V~60Hz, 3 Ph

Simple design, duct connection type!

Optimized design for external environment!

Airrex heat pump operates in air temperatures from 65° to 113°F for cool mode, dehumidification from 86.16 to 124.8 (gal/day), and 1° to 81°F for heat model. AHSC-140P utilizes eco-friendly 410A refrigerant.

Airrex AHSC-140P may require a fresh air supply for proper operation. Includes 2" pleated paper filters. Thermostatically protected compressor includes high and low pressure warnings. Moves easily on swivel casters (4" locking). 145,000 BTU cooling and 100,000 BTU heating features 16" supply duct and 16" return duct and 20" diameter rear warm air discharge. 1 year warranty and 3 years on compressor.



Strong Points



Large space air conditioner



Automatic temperature control



Concentrated cooling



Movable & Lockable



Optimization of cooling capacity



Automatic



Time Setting



Certification



Performance improvements

Large capacity FAN to outdoor unit gets optimised performance



Outdoor installation

Cool and heat air circulation system for indoor and outdoor use.



Simple structure

User friendly, optimized, Easy to use, Easy after-sales service.



Digital Controller

OFF timer/Temperature control/Remote control Self-diagnosis function



Built-in exhaust fan

Exhaust fan design.



Portable air conditioner

Urethane wheels with convenient lockable wheels



CCS

CLIMATE CONTROL SOLUTIONS
PORTABLE COOLING & HEATING EQUIPMENT