

## AR2788

**Integrated Drawers To Store Your A/C Tools**



\*Items shown in drawers not included

#### OIL-LESS COMPRESSOR TECHNOLOGY

- Powerful 1 HP oil-less Cyclone™ compressor provides up to 50% faster recovery cycle rates, ensures compatibility with all hybrid oils and is **MAINTENANCE FREE**

#### NO SOLENIIDS or CHECK VALVES

- Exclusive patent pending plumbing arrangement eliminates the use of all solenoid and check valves, both prone to failure when exposed to foreign contaminants such as aftermarket A/C sealants

#### ZERO DOWNTIME WITH MODULAR DESIGN

- Advanced self-diagnostic software actively monitors all mechanical and electronic functions immediately notifying user of improper system operations
- The Takeapartable™ modular design enables “do-it-yourself” replacement of any affected module quickly and easily
- Full system diagnostics are available via our toll free customer service hotline
- Replacement modules are available for shipment **OVERNIGHT** for those customers located within the continental United States

#### OTHER FEATURES

- Battery back-up feature ensures the proper shut down of machine in the event of a power failure
- High performance two stage 6 CFM vacuum pump ensures deep, fast evacuation
- 8ft premium barrier service hoses & couplers
- Uses DOT or EU approved cylinders
- Automatic air purge
- Large 4.5 x 2.5 LCD display

Models	Tank Size
AR2788	50 lb
AR2788B	92 lb
AR2788E	40L EU

Optional Items	
Heater Blanket	AR27XHB115 (300W/115VAC) AR27XHB230 (300W/230VAC)
ARXC	Nylon Cover
AR27X H12	12ft. Service Hoses
AR27XH16	16ft. Service Hoses
AR27XH20	20ft. Service Hoses

Specifications	
Power	Convertible to either 115 or 230 VAC
Power Consumption	850W
Charging Accuracy	±.5oz (15 grams)
Recovery Accuracy	± 1oz (30 grams)
Pump Free Air Displacement	6 CFM (170 L/min)
Dimensions	2.5"/53cm wide x 25"/64cm deep x 48"/122cm high
Weight (w/o tank)	175lbs / 80 kgs
Filter Drier Size	41 cubic inches (Spare Filters: ARXF5)
Scale cap/resolution	100kg /2g
Access. Power Outlet	Rating 350W, 115VAC/230VAC