

ROBINAIR FLUID PRODUCTS

Tools & Accessories

Cordless Rechargeable 30-LED Light

- Work anywhere without worrying about tangled cords
- Eliminate the possibility of electrical shock from worn and frayed power cords!
- One-hour recharge time provides up to 8 hours of continuous operation.
- 30 super-bright, long-life LEDs provide forward directed pure white light.
- Strong enough to withstand being driven over by a vehicle!
- Slim design allows access into tight areas.
- Swivel hook allows the light to be positioned in any direction.

No. 16440 – Cordless rechargeable 30-LED light.



16440

Dial-A-Charge® Charging Cylinders

Calibrated shrouds make accurate charging simple, and the charge is measured by weight for greatest accuracy. Using the calibrations in conjunction with the pressure gauge, you can easily compensate for volume fluctuations that occur as the ambient temperature changes, just by “re-dialing” the shroud.

Heated cylinders help speed the transfer of refrigerant by overcoming the equalization of pressure between the system and the charging cylinder. This reduces the time required for a complete charge.

- Charges by volume; calibrations on the shroud make it easy to charge the exact amount required.
- Comes in durable polyethylene case for protection during storage and transit. Cylinder snaps in and out of the case and can be stored either vertically or horizontally.
- For safety, all cylinders come with pressure relief valves; they automatically reset when a safe working pressure is restored.



For automotive applications, order the Dial-A-Charge with Acme fittings.

R-12, R-22, R-502 MODELS – 1/4" SAE FITTINGS

Capacity	110V	220V	Graduations
2-1/2 lb.	43299B	NA	1 oz.
5 lb.	43678B	–	1 oz.
2200 grams	43681B	20349B	25 g

R-134a MODELS

Capacity	110V	Graduations
2-1/2 lb. 1100 grams 1/4" SAE fittings	43134B	1 oz. 25 g
5 lb. 2200 grams 1/4" SAE fittings	43534B	1 oz. 25 g
5 lb. 2200 grams ACME fittings	34205A	1 oz. 25 g
Capacity	220V	Graduations
5 lb. 2200 grams ACME fittings	43220	1 oz. 25 g