



HOMECARE SUCTION UNIT

Portable • Battery Operated

MAXIMUM VACUUM	600 ±20 mmHg
FLOW RANGE (FREE AIR FLOW)	18 ±10% LPM
SOUND LEVEL (AT 1M, 24 IN HG)	<60 ±3 dBa
BACTERIA FILTER PORT SIZE	0.45 microns
CANISTER CAPACITY	800 cc
MODE OF OPERATION	30 minutes ON, 30 minutes OFF
POWER REQUIREMENTS	100-240V (50-60Hz)
BATTERY TYPE	Lithium Ion
PRODUCT SIZE (L) × (W) × (H)	8.3" × 7.5" × 7.7"
PRODUCT WEIGHT	4.63 lb.
EQUIPMENT CLASSIFICATIONS	Class II
ELECTRICAL HAZARD PROTECTION CLASS	Type B
DEGREE OF PROTECTION AGAINST THE INGRESS OF WATER	IPX0

The Resp-O2™ Homecare Portable Suction Unit is a premium-quality suction unit designed to provide convenient, portable suctioning for use at home or during travel. The Unit comes with a rechargeable battery as well as AC/DC power cord for optimal versatility. The Suction Unit features a maximum vacuum of 600 ±20 mmHg and a flow range of 18 ±10% LPM. The Suction Unit comes fully equipped with suction bacteria filter, elbow connector, elbow tube, and 6' suction tubing. The Resp-O2 Homecare Suction Unit is equipped with an easy-to-read gauge to provide precise measurements of vacuum levels when needed for pediatric patients.

- Designed for convenient, effective suctioning for home use and travel
- Features compact, lightweight design (4.63 lb.) for optimal portability
- Maximum vacuum of 600 ±20 mmHg and a flow range of 18 ±10% LPM
- Equipped with suction bacteria filter, elbow connector, elbow tube, and 6' suction tubing
- Includes an 800 cc disposable suction canister
- Easy-to-read gauge for precise measurement
- Rechargeable Lithium Ion battery provides up to 50 minutes of continuous operation
- Includes AC/DC power cord for added versatility



REORDER NO. 32305

PACKAGE QUANTITY
1/Case

