



2D, AEROX PORTABLE OXYGEN SYSTEM 2 USER, 'D' SYSTEM 13 CU FT



Specifications

Part Number: 2D PORTABLE OXYGEN SYSTEM

Shipping Box Dimensions: 22" x 12" x 6"

Weight: 7.6 lbs.

CYLINDER

- DOT approved 3AL/TC lightweight aluminum cylinder
- CGA540 Nickel plated brass valve
- 3000 psi Aerox content gauge
- 5 year hydrostatic test, service life indefinite

REGULATOR

- CGA540 low profile, fixed flow, single outlet regulator
- External components manufactured of nickel plated aluminum
- Internal components manufactured of CDA360 brass

OXYSAVER CANNULA AND MASK

- Oxysaver cannula and masks flow meter is measured by altitude with separate readings for cannula and mask
- Flow control valve allows exact adjustment for each individual user
- Oxysaver cannulas extend oxygen duration of a factor of at least four, and are rated for up to 18,000 feet MSL
- Oxygen mask must be used above 18,000 feet MSL (one included with system)
- Quick disconnect fittings allow for fast one handed connection to regulator

OTHER CONFIGURATIONS BY SPECIAL REQUEST

