: SuperDome™

- · Unique "one-size-fits-all" design
- Multiple oxygen ports for convenience in supplying gas to patient
- Disposable hood with reusable weights



A Solution for Oxygen Therapy in NICU

The SuperDome[™] is designed to simplify oxygen therapy needs for infants and neonates. The perforated flaps allow our "one-size-fits-all" design to work in any application. The SuperDome[™] is made from high-quality medical grade plastic and is held in



place by two weights. We have also designed inlet holes on both sides of the dome. These special holes will allow you to place an oxygen sensor near the face of the patient for accurate fiO_2 monitoring. The SuperDomeTM is also equipped with two oxygen ports located on the front of the dome providing convenient options for connecting the deflectors to the gas source.

Specifications

Dimensions (W x H x D):	11" x 6.5" x 10.25"
Weight with Weights:	0.25 lbs.
Weight without Weights:	0.18 lbs.

Part Numbers

SuperDome™ 10 pack (weights not included)	
SuperDome™ Starter Kit 10 pack (2 sets of weights included)	
SuperDome™ Single Pack single SuperDome™ (one set of weights included)	R300P07
SuperDome™ Weights 10 pack (5 sets)	R300P09
SuperDome™ Heavy Weights 4 pack (2 sets)	R300P12
SuperDome™ Perforated Hood Flaps 10 pack	R300P10
Deflectors 10 pack	R300P11

