

CALYPSO O2

The **Calypso O2** is a high-flow, in-line piston first stage designed to give a very stable pressure to the second stage.

It is high-performance, mid-sized second stage with a large diver-controlled Vane Adjustment Switch (VAS) that reduces the sensitivity to free flow on the surface and provides a maximum airflow at depth.

The enlarged second stage oral channel is equipped with an Aqua Lung's exclusive Comfo-Bite™ mouthpiece.

The new Calypso O2 regulator has all the same features and benefits of the popular Calypso regulator, with the added bonus of being designed and built for use with breathing gasses containing oxygen percentages between 40 and 100%.

The Calypso O2 is an excellent choice for technical divers in need of a shallow-water regulator capable of operating with a high O₂ percentage.

Assembled in a dedicated clean room to ensure suitability for higher O₂ percentage applications it passed rigorous adiabatic compression testing to ensure compatibility with higher O₂ percentages.

Distinctive green yoke knob and dedicated purge button decal clearly identify the Calypso O2 as a dedicated, oxygen-cleaned regulator.

Specifications:

SERVICE PRESURE:	3000 PSI
INTERMEDIARY PRESSURE:	145 PSI
PISTON DESIGN	
OPTIONAL DIN CONNECTOR	
4 LOW PRESSURE PORTS	
LP THRED SIZE:	3/8
1 HP PRESSURE PORT	
HP THRED SIZE:	7/16
HOSE LENGTH:	29"
HOSE DIAMETER:	3/8
WEIGHT:	2LB 11OZ
WEIGHT IN BOX:	3LB 6OZ
MASTER BOX:	4 PIECES
MASTER BOX WEIGHT:	15.3 LB
PN:	1257-80



WARNING: Do not attempt to use this product with enriched air until you have obtained training from a nationally recognized training agency in nitrox use with mixtures containing greater than 40% O₂ by volume.