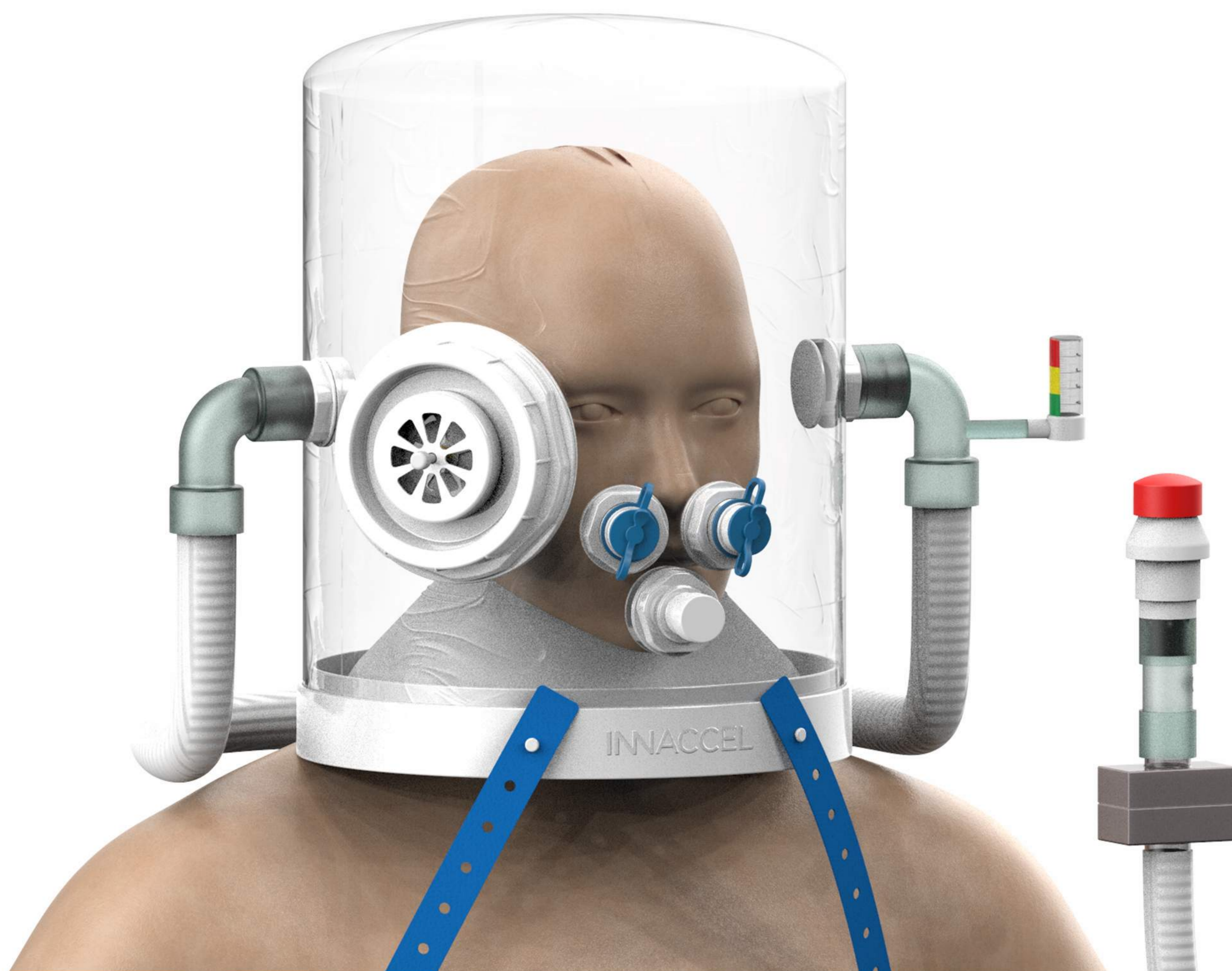


SAANS CPAP HELMET

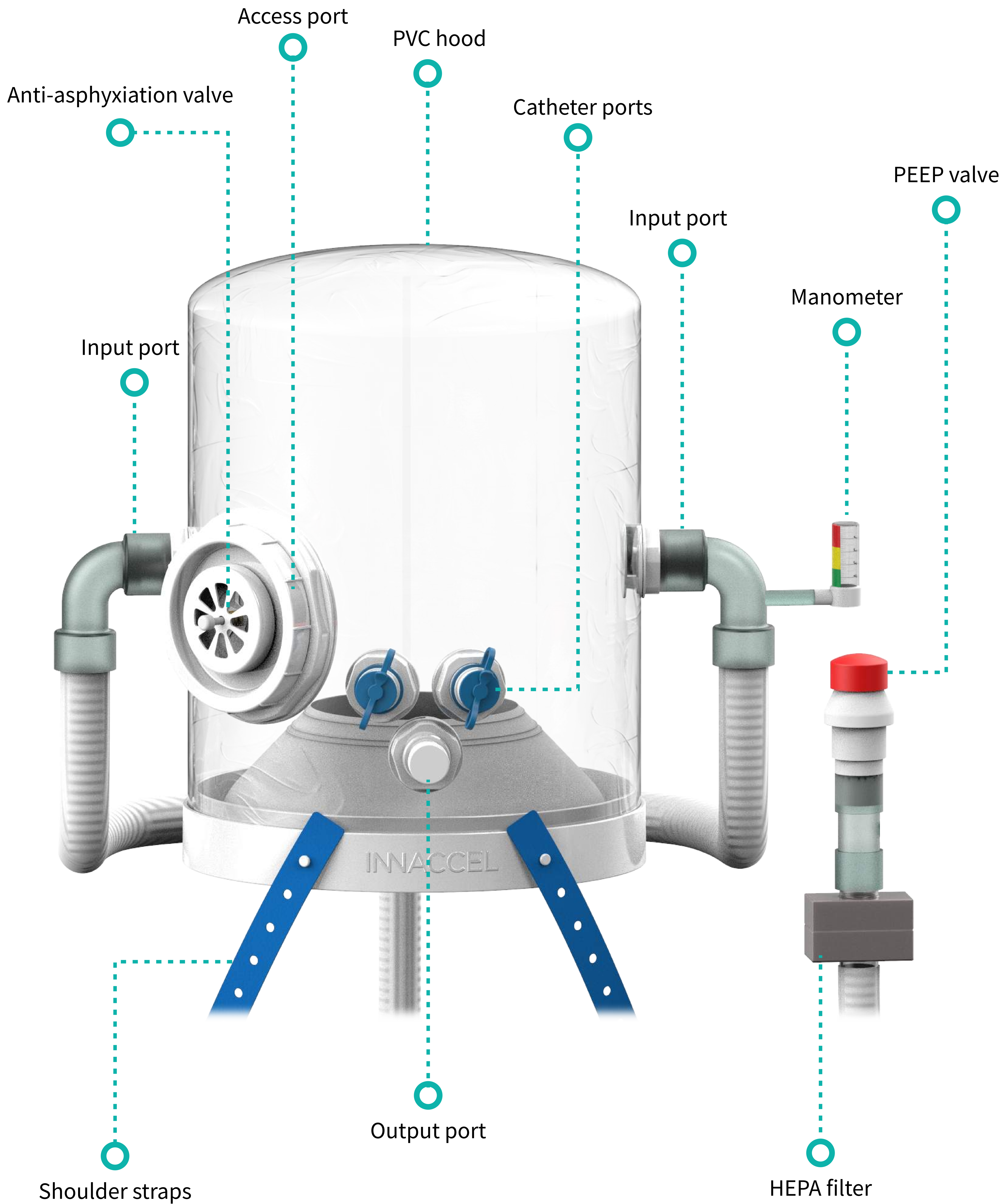
**Novel CPAP Helmet/Hood for
COVID-19 patients**



INNACCEL

 Coéo Labs

The Saans CPAP Helmet enables respiratory support that is comfortable for patients and safe for caregivers



Patient comfort:

1. Lightweight
2. Usable in both semi-recumbent and supine position
3. Anti-asphyxia valve for patient safety
4. Better tolerability and patient comfort than standard CPAP interfaces
5. Elastic membrane for comfortable, airtight seal

Caregiver convenience:



Access port for Ryles tube



Detachable port for direct access to patient



Transparent interface for ease of patient monitoring

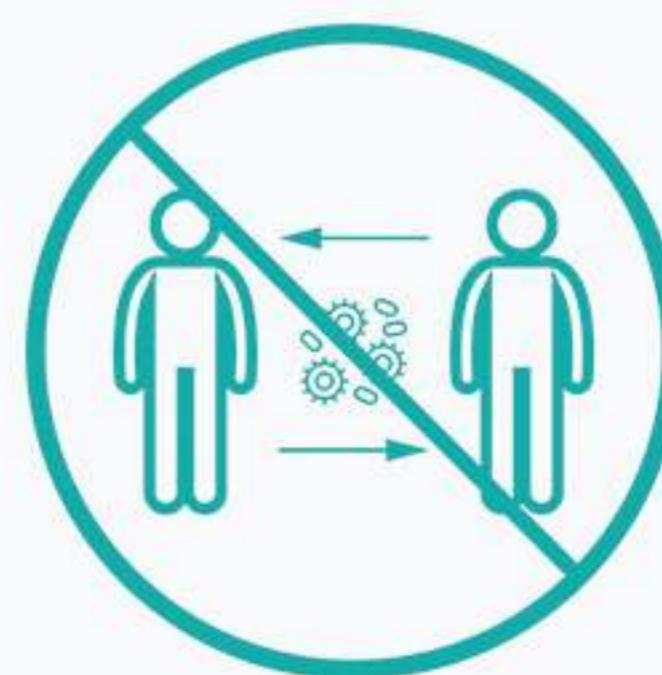


PEEP value and manometer for precise pressure control

Caregiver safety:



No aerosol spread of infected secretions



Superior protection for caregivers against cross infection



Built in antiviral filters

Technical Specifications

PEEP pressure	0 - 20 cmH2O
Volume	21 Litres
Pressure gauge	Integrated Pressure Gauge
Valve	Integrated PEEP Valve (reusable)
Neck seal	Rubber-based neck seal
Filters	Disposable anti-viral filter at the exhalation port Anti asphyxia valve opens automatically in case of a pressure drop
Ports	Patient access port 2 sealed access ports for the catheters and lumens
Material	Made from biocompatible materials

Ordering Information

CPAP Helmet with Breathing Circuit	Consumable Usage: Single Patient use only
PEEP Valve	Consumable Usage: Reusable
Pressure Relief Valve	Consumable Usage: Reusable

Coeo Labs, a division of InnAccel Technologies
Address: 5th Floor, Aanand Towers,
Raja Rammohan Roy Road, Near Richmond Circle,
Sampangiramanagar, Bangalore - 560025, India
+91-8040923864
Email: info@innaccel.com
Website: www.innaccel.com

All rights reserved. No part of this brochure may be reproduced, distributed, or transmitted in any form or by any means, including photocopying or other electronic or mechanical methods, without the prior written permission of Coéo Labs