

FISIOCHAMBER VISION spacer

- **Anti-static Chamber:** the special antistatic treatment of the chamber ensures a complete suspension of the drug, improving the dose available for the patient.
- **Vision valve:** the movement of the Vision Valve indicates inhalation and permits monitoring of patient compliance. The one-way valve has very little resistance to flow and can open with minimal inspiratory effort (suitable for patients with low tidal volume).
- **Universal adapter PROPER FIT:** the soft silicon material of the adapter ensures a perfect seal with all the inhaler connector's available on the market.
- **Spiral vents:** the spiral vent is designed to direct the drug to the one way valve, thereby increasing the quantity of respirable particles.
- **Mask COMFORT & SEAL:** the soft material and the ergonomic contour ensures a perfect seal and comfort to the patient in order to allow for a correct inhalation technique. The safety expiratory valve ensures a complete CO₂ exhalation.

Materials:

Anti-static inhaling chamber in polycarbonate
 Silicone ring valve for universal connection
 ABS cap
 Safety silicone breathing valve & PVC mask
 Latex free
 DEHP free



Code	Description	Size	Items per box Pcs
KM-1020	Chamber red	Standard	12
KM-1020B	Chamber red, blue bag	Standard	12
KM-1021	Chamber red, Fisio Mask	Pediatric Small	12
KM-1021B	Chamber red, Fisio Mask, Blue bag	Pediatric Small	12
KM-1022	Chamber red, Fisio Mask	Infant	12
KM-1022B	Chamber red, Fisio Mask, Blue bag	Infant	12
KM-1321B	Chamber red, Panda mask with valve, Blue bag	Pediatric Small	12
KM-1322B	Chamber red, Panda mask with valve, Blue bag	Infant	12