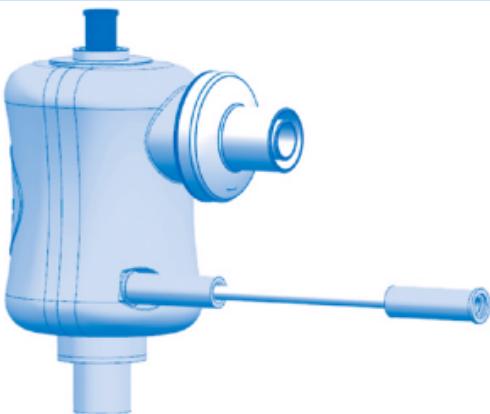


FiO₂ = 100%



FiO₂ variabile
secondo tabella.

Adjustable FiO₂ according to the performance table.



STARMed

Rendimenti VentoPlus Quieto *VentoPlus Quieto Performance*

Pressione di Esercizio - *Operating Pressure*

MIN 3 - MAX 3,5 BAR

YP0133/00 15.10.2021

RICHIESTA REQUIREMENT	IMPOSTA SETTING	AL PAZIENTE TO PATIENT	
FiO ₂ (±5%)	PEEP cmH ₂ O	FLUSSO O ₂ FLOW A + B	FLUSSO FLOW L/min (±8%)
40%	5	13 + 0	65
	7.5	13 + 0	62
	10	13 + 0	58
	12.5	13 + 0	55
	15	14 + 0	57
	20	15 + 0	57
50%	5	10 + 10	62
	7.5	11 + 10	63
	10	12 + 10	63
	12.5	12 + 10	61
	15	13 + 10	62
	20	14 + 10	61
60%	5	8 + 18	60
	7.5	9 + 18	61
	10	10 + 18	63
	12.5	11 + 18	64
	15	12 + 18	64
	20	13 + 18	61



RICHIESTA REQUIREMENT	IMPOSTA SETTING	AL PAZIENTE TO PATIENT	
FiO ₂ (±5%)	PEEP cmH ₂ O	FLUSSO O ₂ FLOW A + B	FLUSSO FLOW L/min (±8%)
70%	5	5 + 30	61
	7.5	6 + 30	60
	10	8 + 26	60
	12.5	9 + 26	63
	15	10 + 24	62
	20	12 + 22	60
100%	Per il trattamento ad ossigeno puro collegare entrambi i tubi a fonti di ossigeno, chiudere il sistema Venturi ed alimentare con flusso minimo di ossigeno pari a 40 L/min.		
	<i>For 100% oxygen treatment connect both tubes to oxygen sources and close the Venturi valve. Feed with a minimum oxygen flow of 40 L/min.</i>		