



Become the first choice
in respiratory care.



Full Face Mask (F5AS)

Exquisite solution does make a difference

We have been determined to find out a solution to the key points that the patients are concerned about, so F5AS was created.

family cares



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Full Face Mask (F5AS)

Main features



Venting filter

The filter helps to keep the venting noise under control and minimize the disturbance to your bed partner.

※The filter assembly should be washed at least once a week. Please replace it every 30 days or after 8 times of cleaning.

Auto-adaptation

The groove on the cushion is able to adapt itself to the nose bridge, maintaining low air leakage and limited face pressure.



Liberty of vision

Based on the forehead frame-free design, users can embrace more vision with ease.

Anti-asphyxia valve

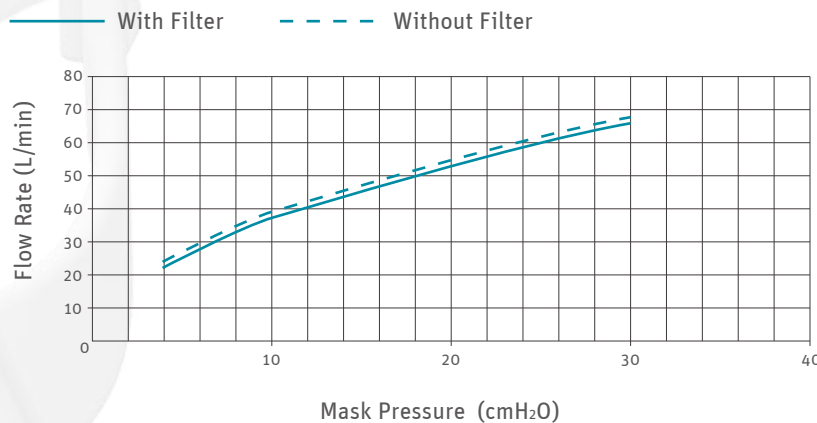
Under the premise of security, the position of anti-asphyxia valve is adjusted in order to achieve more functions on a smaller elbow.



Ingenious swivel

Detachable swivel design separates mask from tubing conveniently when needed.

Technical Specifications



Pressure (cmH ₂ O)		4	10	12	17	24	30
Flow Rate (L/min)	With Filter	22	37	41	49	59	67
	Without Filter	24	39	43	51	61	69

Dead Space Information

Dead space is the empty volume of the mask up to the swivel. The dead space of the mask varies according to cushion sizes but is less than 225 ml.

Therapy Pressure

4 to 30 cmH₂O

Resistance

Drop in Pressure measured (average for 3 sizes)
at 50 L/min: 0.15 cmH₂O, at 100 L/min: 0.5 cmH₂O

Sound

DECLARED DUAL-NUMBER NOISE EMISSION VALUES in accordance with ISO 4871. The A-weighted sound power level of the mask with Filter is 25 dBA, with uncertainty 3 dBA. The A-weighted sound pressure level of the mask with Filter at a distance of 1 m is 17 dBA, with uncertainty 3 dBA. The A-weighted sound power level of the mask without Filter is 28 dBA, with uncertainty 3 dBA. The A-weighted sound pressure level of the mask without Filter at a distance of 1 m is 20 dBA, with uncertainty 3 dBA.