

INSUFFLATOR

30L-INSUFFLATOR





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30 L-Insufflator

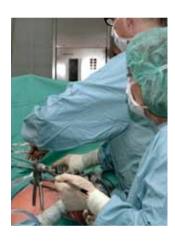
Safe technology that adapts to the patient

- Reliable base unit
- Highest safety
- Mature technology

Easy to use, universal, efficient

A highly reliable device for demand of daily hospital routines. Easy to use by the staff and comprehensive safety components to protect patients.

The maximum flow capacity is 30 liters per minute. The start settings for flow and pressure are customized individually. The Insufflator has a reliable venting system that safely reduces excess pressure in patients. A replaceable gas filter protects the device from gas supply contamination.





A connector for almost all standard insufflation tubes. Disposable and autoclavable tube sets available.



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Accessories



Tube set with ISO-connector and filter, disposable (Z1422-01)



High pressure tubing CO₂, gas connection, Device US/bottle DIN (Z5044-01)



Gas connector US, angled (Z5079-01)



Connector US (Z5073-01)



Connector NIST (Z5074-01)

The gas port can be connected with all major gas supply systems. Various adapters and supply tubes are available for this purpose. Opening the device is not required.

Devices

Item No. Description F128-L01 Insufflator

Accessories

Part No.	Description	
Z0452-01	Tube set, insufflation, reusable, 20 uses	
Z1422-01	Tube set, insufflation with filter, disposable, sterile	
Z0536	Filter, single use only, sterile, ISO-ISO	
Z5044-01	1 High pressure tubing CO2, Bottle connection: DIN,	
	Device connection: US, Length: 1.5 m	
Z0499-01	High pressure hose CO ₂ , Bottle connection: PIN Index,	
	Device connection: US, Length: 1.5 m	
Z5030-01	High pressure tubing CO ₂ for central gas supply, 3 m, NIST/DIN	
Z5031-01	High pressure tubing CO ₂ for central gas supply, 5 m, NIST/DIN	
Z5073-01	Connector US for universal gas connection	
	(bottle gas supply)	
Z5074-01	Connector NIST for universal gas connection	
	(central gas supply EU)	
Z5075-01	Connector DISS for universal gas connection	
	(central gas supply US)	
Z5079-01	Gas connector US, angled	
Z5072-01	Sinter filter for universal gas connection (1 packaging = 5 pcs.)	

Power supply cord and further accessories available upon request.

Technical Data		
Insufflation medium	Med. CO ₂	
Max. gasflow	30 l/min	
Pressure range	1-30 mmHg	
Power supply	100-240 V~	
Frequency	50-60 Hz	
Power consumption	50 VA	
Current consumption	100 V: 0.5 A 240 V: 0.2 A	
Classifications	Protection Class I, Type BF, IP 41	
Dimensions (w x h x d)	381 x 149 x 379 mm	
Weight	7.5 kg	

All technical data in our sales information are subject to modifications.

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