

Hamilton accessories

CONTENT

- 2 | Breathing circuit set
- 3 | Breathing circuit set for HAMILTON-H900
- 3 | Flowsensor
- 4 | Expiratory valve & membrane
- 5 | CO₂
- 6 | SpO₂
- 6 | Nebulising
- 7 | Masks
- 8 | Transpulmonary pressure
- 8 | Intellicuff
- 8 | Protective sleeve
- 8 | nCPAP pressure line





260087 / 260094 / 260145 / 260144



260207 / 260240



260128 / 260127 / 260167 / 260168



260257 / 260257



260180 / 260182



260170 / 260169



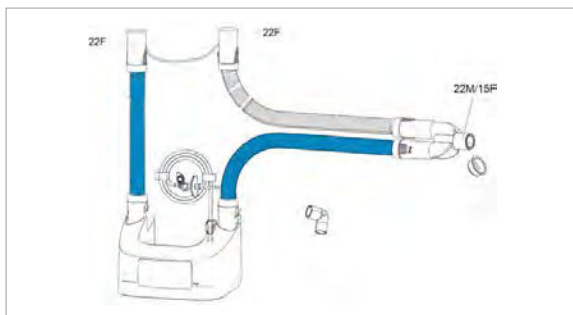
Breathing circuit set

				C1/T1	C3/C6	G5/S1	MR1
260087	Coaxial + flow 180 cm. Pre-assembled set with elbow adapter and flow sensor (without expiratory valve)	⊗	Box of 20	X			X
260094	Coaxial + flow 240 cm. Pre-assembled set with elbow adapter and flow sensor (without expiratory valve)	⊗	Box of 10	X			X
260145	Coaxial + flow 300 cm. Pre-assembled set with elbow adapter and flow sensor (without expiratory valve)	⊗	Box of 10	X			X
260144	Coaxial + flow 480 cm. Pre-assembled set with elbow adapter and flow sensor (without expiratory valve)	⊗	Box of 8	X			X
260207	Coaxial + flow 180 cm. Pre-assembled set with expandable expiratory limb and flow sensor	⊗	Box of 20	X	X	X	X
260240	Coaxial + flow 240 cm. Pre-assembled set with expandable expiratory limb and flow sensor	⊗	Box of 10	X	X	X	X
260128	Coaxial + flow + expir. valve 180 cm. Pre-assembled set with elbow adapter, flow sensor and expiratory valve	⊗	Box of 20	X			X
260184	Coaxial + flow + expir. valve 180 cm. Pre-assembled set with expandable expiratory limb, flow sensor and expiratory valve	⊗	Box of 20			X	
260127	Coaxial + flow + expir. valve 240 cm. Pre-assembled set with elbow adapter, flow sensor and expiratory valve	⊗	Box of 10	X			X
260167	Coaxial + flow + expir. valve 300 cm. Pre-assembled set with elbow adapter, flow sensor and expiratory valve	⊗	Box of 10	X			X
260168	Coaxial + flow + expir. valve 480 cm. Pre-assembled set with elbow adapter, flow sensor and expiratory valve	⊗	Box of 8	X			X
260257	Coaxial + flow + expir. valve 180 cm. Pre-assembled set with expandable expiratory limb, flow sensor and expiratory valve	⊗	Box of 20		X		
260180	Neonatal + dual limb 150 cm. Pre-assembled set with Y-piece, flow sensor, flow sensor calibration adapter, pressure line with T-piece connectors	⊗	Box of 20	X			X
260182	Neonatal + dual limb 300 cm. Pre-assembled set with Y-piece, flow sensor, flow sensor calibration adapter, pressure line with T-piece connectors	⊗	Box of 10	X			X
260170	Neonatal + dual limb + expir. valve 150 cm. Pre-assembled set with Y-piece, flow sensor, flow sensor calibration adapter, pressure line with T-piece connectors	⊗	Box of 20	X			X
260169	Neonatal + dual limb + expir. valve 300 cm. Pre-assembled set with swivel-Y-piece, flow sensor, flow sensor calibration adapter, pressure line with T-piece connectors with luer lock	⊗	Box of 10	X			X

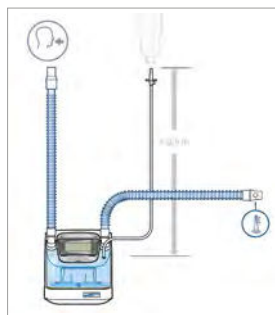
⊗ Single Use

↻ Reusable

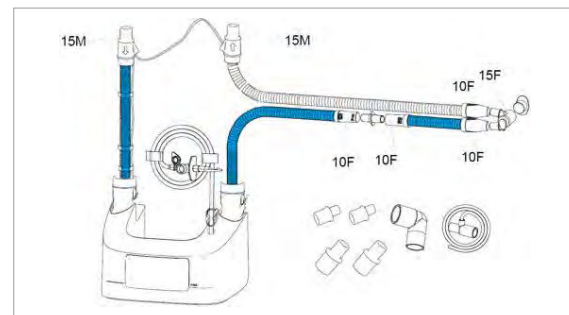
AC Autoclavable



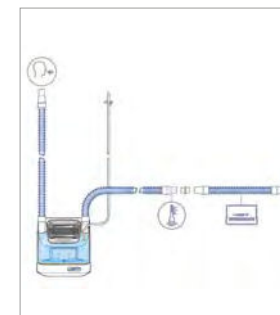
260161



260186



260185



260187



281637 / 282049



155500 / 260179



279937



279964

Breathing circuit set for HAMILTON-H900

				C1/T1	C3/C6	G5/S1	MR1
260161	Adult heated dual limb breathing set. Pre-assembled, heated breathing circuit with water chamber, temperature probe and all-in-one connector. For patients over 10 kg	⊗	Box of 15	X	X	X	
260186	Adult heated single limb breathing set. Pre-assembled, heated breathing circuit with water chamber, temperature probe and all-in-one connector. For patients over 10 kg	⊗	Box of 15	X	X	X	
260185	Infant heated dual limb breathing set. Pre-assembled, heated breathing circuit with water chamber, incubator extension, temperature probe and all-in-one connector. For patients up to 15 kg	⊗	Box of 15	X	X	X	
260187	Infant heated single limb breathing set. Pre-assembled, heated breathing circuit with water chamber, incubator extension, temperature probe and all-in-one connector. For patients up to 15 kg	⊗	Box of 15	X	X	X	

Flowsensor

281637	Flowsensor. Adult/Ped. 188 cm. 15OD x 15ID/22OD connectors	⊗	Box of 10	X	X	X	X
282049	Flowsensor. Adult/Ped. 260 cm. 15M x 15F/22M connectors	⊗	Box of 10	X	X	X	X
155500	Flowsensor. Infant/Neo. 188 cm. 15M x 15F (patient side)	⊗	Box of 10	X	X	X	X
260179	Flowsensor. Infant/Neo. 300 cm. 15M x 15F (patient side)	⊗	Box of 10	X	X	X	X
279937	Calibration adapter for flow sensor. Adult/Ped.	⊗	Box of 10	X	X	X	X
279964	Calibration adapter for flow sensor. Infant/Neo.	⊗	Box of 10	X	X	X	X



151233



151972



950158



160176



160245



100074247



160500



161175



161390



161186



161188



161189

Expiratory valve & membrane

				C1/T1	C3/C6	G5/S1	MR1
950158	Expiratory valve set. With cover and membrane. Single use	⊗	Box of 10			X	
160176	Expiratory valve set. With housing and membrane. Single use	⊗	Box of 10		X		
161186	Expiratory valve set. With cover and membrane. Single use	⊗	Box of 10	X			X
161189	Expiratory valve set. With cover and membrane. Single use	⊗	Box of 10	X			X
151233	Expiratory valve membrane. For use with 151228	⊗	Box of 5			X	
160245	Expiratory valve set. With cover and membrane	⊗	1 pc		X		
160500	Expiratory valve membrane. For use with 160245	⊗	Box of 5		X		
161175	Expiratory valve set. With cover and membrane.	⊗	1 pc	X			X
161188	Expiratory valve set. With cover and membrane	⊗	1 pc	X			X
161390	Expiratory valve membrane. For use with 161175 + 161188	⊗	Box of 5	X			X
151972	Expiratory valve set. With cover and membrane	⊗	1 pc			X	
100074247	Adapter for Expiratory Valve	⊗	Box of 30	X	X		

⊗ Single Use

↻ Reusable

⊗ Autoclavable



281928



8000.0363



8000.0364



282157



281718



8000.0260.01



8000.0261.01



8000.0262.01



281803

CO2

				C1/T1	C3/C6	G5/S1	MR1
281928	LoFlo sidestream CO2 sensor		1 pc	X	X	X	
282157	CAPNOSTAT®-5 CO2 sensor (90° angled) . CO2 mainstream sensor for volumetric capnography		1 pc	X			
281718	CAPNOSTAT®-5 CO2 sensor . CO2 Mainstream sensor for volumetric capnography		1 pc	X	X	X	
8000.0363	CO2 sidestream adapter . Length: 2 m. ET > 4 mm. Dead space: 7 cc		Box of 10	X	X	X	
8000.0364	CO2 sidestream adapter. Infant/Neo . ET ≤ 4 mm. Dead space: 1 cc		Box of 10	X	X	X	
8000.0260.01	CO2 Mainstream airway adapter . ET > 4 mm. Dead space: 5 cc		Box of 10	X	X	X	
8000.0261.01	CO2 Mainstream airway adapter. Infant/Neo . ET ≤ 4 mm. Dead space: < 1 cc. <i>Requires Adapter OD15 x ID15 (281803)</i>		Box of 10	X	X	X	
8000.0262.01	CO2 Mainstream airway adapter . ET > 4 mm. Dead space: 5 cc		1 pc	X	X	X	
281803	Adapter OD15/ID15 . Connect neonatal airway adapter to neonatal flow sensor		Box of 25	X	X	X	



Single Use



Reusable



Autoclavable



P203A



P225G



P225F



P310C



950200



SpO2

				C1/T1	C3/C6	G5/S1	MR1
P203A	SpO2 adult finger probe. Single use. Length: 80 cm		Box of 24	X	X	X	
P225G	SpO2 multi-site probe. Reusable. Length: 160 cm		1 pc	X	X	X	
P225F	SpO2 finger probe. Reusable. Length: 160 cm		1 pc	X	X	X	
P310C	SpO2 fingertip probe. For patients > 50 kg. Reusable. Length: 160 cm		1 pc	X	X	X	
950200	Cable holder		1 pc	X	X	X	



Single Use



Reusable



Autoclavable



1320



1330



1340



1350



1380 / 1381



10076606



10076605



10076604



10076608



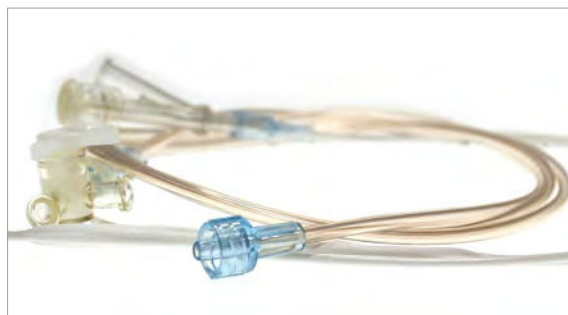
Nuflow - High Flow Neo

1320	Nasal Cannula Set. Small. Disposable		Box of 10	X	X	X	X
1330	Nasal Cannula Set. Medium. Disposable		Box of 10	X	X	X	X
1340	Nasal Cannula Set. Large. Disposable		Box of 10	X	X	X	X
1350	Nasal Cannula Set. Xlarge. Disposable		Box of 10	X	X	X	X
1380	Fixation Patch. Small. Disposable		1 pc	X	X	X	X
1381	Fixation Patch. Large. Disposable		1 pc	X	X	X	X

In2Flow - High Flow Pediatric/Adult

				C1/T1	C2/C3/C6	G5/S1	MR1
10076606	In2Flow Canulla. Small		Box of 20	X	X	X	X
10076605	In2Flow Canulla. Medium		Box of 20	X	X	X	X
10076604	In2Flow Canulla. Large		Box of 20	X	X	X	X
10076608	In2Flow Canulla Tracheostomy		Box of 20	X	X	X	X





230185



230154



282016



161435 / 161436



260174 / 260176

Transpulmonary pressure

					C1/T1/MR1	C6	G5/S1	IntelliCuff
230185	Esophageal catheter. Set contains a catheter of 86 cm in length with a closed end and a balloon 9.5 cm in length	⊗	♂	Box of 5		X	X	
230154	NutriVent multifunction naso-gastric catheter. Enteral feeding tube with one balloon for esophageal pressure measurement with Hamilton Medical ventilator connecting line	⊗	♂	Box of 5		X	X	

Intellicuff

282016	Cuff pressure tube for IntelliCuff 200 cm. With bacterial filter and shut-off valve	⊗	♂	Box of 10		X	X	X
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Protective sleeve

161435	Ventilation hose protective sleeve 170 cm. Washable cover for breathing circuit	♂	1 pc	X				
161436	Ventilation hose protective sleeve 230 cm. Washable cover for breathing circuit	♂	1 pc	X				

nCPAP pressure line

260174	Pressure line for nCPAP/nCPAP-PC. Length: 160 cm	⊗	♂	Box of 10	X			
260176	Pressure line for nCPAP/nCPAP-PC. Length: 310 cm	⊗	♂	Box of 10	X			



Single Use



Reusable



Autoclavable