



Respiratory accessories R860

GENERAL ELECTRIC



Inspiratory Safety Guard		Qty / box	Reusable	Change out ¹	12 months consumption ²	1 box use ³
	5830446	1	NO	Should be replaced when possibly contaminated	1 or 2*	8 months
	5514015	10	NO	Should be replaced when possibly contaminated	less than 1*	~3 years
Exhalation Valve Assembly, Single Patient Use						
	1505-8568-001	1	NO	Single patient use	51	1 week
	1505-8568-010	10	NO	Single patient use	5	2.5 months
Respiratory Flow Sensor, Single Patient Use						
	1505-3231-001	1	NO	Single patient use	51	1 week
	1505-3231-010	10	NO	Single patient use	5	2.5 months
Or Exhalation Valve Assembly and Respiratory Flow Sensor, Single Patient Use						
	1505-3848-001	1	NO	Single patient use	51	1 week
	1505-3848-010	10	NO	Single patient use	5	2.5 months
Reusable Flow Sensor						
	1505-3231-000	1	YES	6 months (50 reprocessing cycles)	2	6 months
Exhalation Valve Assembly without Flow Sensor						
	1505-8568-000	1	YES	12 months (50 reprocessing cycles)	1	1 year

1. Changing instruction based on the IFU, **2.** Estimated consumption on 12 months (box quantity), **3.** Estimated length of use of 1 box based on 365 working days in the ICU, 70% ventilator in use and average length of stay per patient of 5 days.

* Estimation based on feedback we had from customers on their consumption



	Qty / box	Reusable	Change out ¹	12 months consumption ²	1 box use ³
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Or Exhalation Valve Assembly and Respiratory Flow Sensor



1505-3848-000	1	YES	12 months (50 reprocessing cycles)	1	1 year
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Exhalation Valve Heater Cable



M1188723	1	YES	According to use and protocol	1*	1 year
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Exhalation Valve Heater



M1200693	1	YES	According to use and protocol	1*	1 year
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Neonatal flow sensor cable



1505-5604-000	1	YES	According to use and protocol	1*	1 year
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Neonatal flow sensor



1505-3272-000	1	YES	6 Months (25 reprocessing cycles)	2	0.5 year
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Patient Circuit Adult 1.5 m. Disposable



2105488-015	20	NO	Per patient according to protocol	3	4 months
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Patient Circuit Pediatric 1.5 m. Disposable



2105488-020	20	NO	Per patient according to protocol	3	5 months
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D-fend Pro+, Water Trap, ICU, Single Patient Use



M1200227	10	NO	Single patient use, or maximum 24h	26	0.5 month
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D-fend+, Water Trap, ICU, Single Patient Use



881319-HEL	10	NO	Single patient use, or maximum 24h	26	0.5 month
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Mini D-fend, Water Trap, ICU, Single Patient Use



8002174	10	YES	In critical care use: single patient use or max 24 hours	26	0.5 month
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Spirometry Kit











D-lite++ sensor • Gas sampling line 2m • Spirometry tube



2104297-001	20	NO	Single patient use, or maximum 24h	13	1 month
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* Estimation based on feedback we had from customers on their consumption

		Qty / box	Reusable	Change out ¹	12 months consumption ²	1 box use ³
Spirometry Kit • Adult						
	D-lite+ sensor • Gas sampling line 2m • Spirometry tube					
	8004381	20	NO	Single patient use, or maximum 24h	13	1 month
Spirometry Kit • Pediatric						
	Pedi-lite+ sensor • Gas sampling line 2m • Spirometry tube					
	8002718	50	NO	Single patient use, or maximum 24h	5	2.5 months
Gas sampling line						
	PVC/PE, 2 m					
	2097307-001	10	NO	Single patient use, or maximum 24h	26	0.5 month
Airway Gas Sampling Set						
	Adult/Pediatric • TPE, 2m					
	8090121521	20	NO	Single patient use with a cumulative duration of use of up to 72 hours	4	3 months
	Infant • TPE, 2m					
	8090121522	20	NO	Single patient use with a cumulative duration of use of up to 72 hours	4	3 months
Gas Monitoring Airway Adapter with Luer connector						
						
	3090121002	25	NO	Single patient use with a cumulative duration of use of up to 72 hours	3	4 months
Aerogen Pro Nebulizer Kit with Adult and Pediatric Tee and Cable						
						
	1505-3846-000	1	YES	According to use and protocol	1*	1 year
Adult Tee, 5 pcs, Engstrom Carestation						
						
	AG-AP1010	5	YES	According to use and protocol	less than 1*	5 years
Nebulizer cable						
						
	1505-5602-000	1	YES	According to use and protocol	1*	1 year
Pediatric Tee						
						
	AG-AP1020	5	YES	According to use and protocol	less than 1*	5 years
Filler cap for Nebulizer						
						
	AG-AP1030	5	YES	According to use and protocol	less than 1*	5 years

1. Changing instruction based on the IFU, 2. Estimated consumption on 12 months (box quantity), 3. Estimated length of use of 1 box based on 365 working days in the ICU, 70% ventilator in use and average length of stay per patient of 5 days.

* Estimation based on feedback we had from customers on their consumption

Qty / box	Reusable	Change out ¹	12 months consumption ²	1 box use ³
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Nebulizer replacement kit, pediatric (includes 2 Nebulizer units with filler caps and 2 pediatric tees)

AG-AP1200

2

YES

According to use and protocol

less than 1*

5 years

Nebulizer head with filter cap

AG-AP1000

1

YES

According to use and protocol

1*

1 year

Plug for use with Nebulizer tee

AG-AP1005

5

YES

According to use and protocol

less than 1*

5 years

Pediatric tee and neonate adapter kit

AG-AP1015

5

YES

According to use and protocol

less than 1*

5 years

Neonate adapter kit

AG-AP1025

5

YES

According to use and protocol

less than 1*

5 years

Neonatal tee with silicone plug 12 mm/12 mm

AG-AP1035

5

YES

According to use and protocol

less than 1*

5 years

Nebulizer replacement kit, adult (includes 2 Nebulizer units with filler caps and 2 adult tees)

AG-AP1100

2

YES

According to use and protocol

1*

1 year

Intratracheal pressure catheter

M1045564

10

NO

Single patient use.
No longer than 27 days
before replacement

5

2.5 Months

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* Estimation based on feedback we had from customers on their consumption

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Please always refer to the Instruction for Use of the product.

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