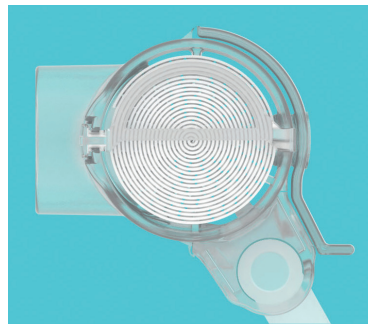
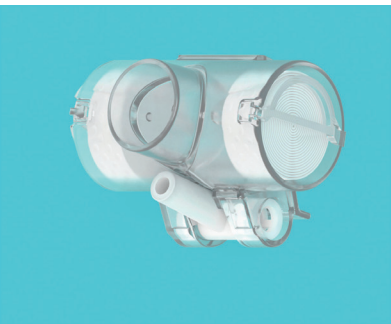




Inter-Therm™ T and Inter-Therm™ T+ HMEs for Tracheostomy

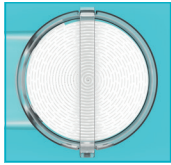


Airway Management ▪ Heat and moisture exchangers (HMEs)

NEW Inter-Therm™ T HME

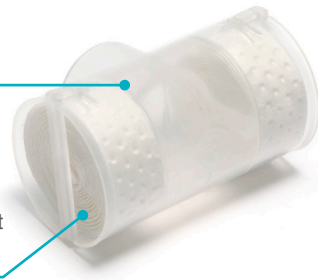
Clear housing and white HME elements

Optimizes visualization of possible pulmonary secretions



Unique corrugated paper design

Provides perfect combination between humidification output and low resistance to flow



Small and lightweight

Reduces pull and drag on the patient's airway

Optimal humidification

Reduces the side effects associated with breathing cold dry gases over a prolonged period of time

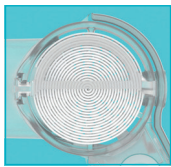
Inter-Therm™ T+ HME

Clipped suction port

Allows easy access for suctioning without removing the device

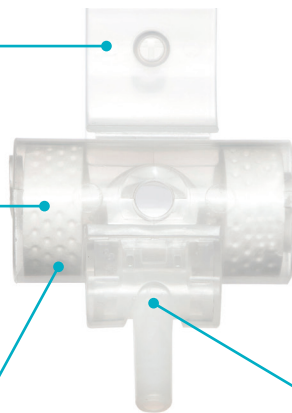
Clear housing and white HME elements

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Optimal humidification

Reduces the side effects associated with breathing cold dry gases over a prolonged period of time

Integrated swivel oxygen connector

Allows for quick and convenient connection of supplemental oxygen and can be folded away when not in use

| Code | Description | Length | Qty. |
|--------------|-------------------------------------|--------|------------|
| 1875020 (S*) | Inter-Therm T HME | | 100 (100*) |
| 1875000 (S*) | Inter-Therm T+ HME | | 100 (100*) |
| 1875001 (S*) | Inter-Therm T+ HME with oxygen tube | 1.8m | 40 (20*) |



Inter-Therm T

Inter-Therm T+

Inter-Therm T+

Average Fi O₂ at variable O₂ flow rates

| Code | Inter-Therm T | | | Average Fi O ₂ at variable O ₂ flow rates | |
|-----------------------|---------------------------|---------------------------|---------------------------|---|-----------------------------|
| | 1875020 (S*) | 1875000 (S*) | 1875001 (S*) | Oxygen (L/min) | Fi O ₂ at 15 BPM |
| Moisture loss | 11.9mg H ₂ O/L | 13.1mg H ₂ O/L | 13.1mg H ₂ O/L | 1 | 26.4% |
| Moisture return | 27.1mg H ₂ O/L | 26.1mg H ₂ O/L | 26.1mg H ₂ O/L | 2 | 31.8% |
| Resistance at 30L/min | 0.3cm H ₂ O | 0.4cm H ₂ O | 0.4cm H ₂ O | 3 | 35.0% |
| Resistance at 60L/min | 0.8cm H ₂ O | 1.1cm H ₂ O | 1.1cm H ₂ O | 4 | 38.2% |
| Compressible volume | 16ml | 17ml | 17ml | 5 | 41.8% |
| Weight | 5g | 9g | 9g | 6 | 44.9% |
| Connectors | 15ID | 15ID | 15ID | 7 | 47.4% |
| Minimum tidal volume | >60ml | >60ml | >60ml | 8 | 49.6% |
| Accessories | | | 1.8m oxygen tube | | |

(*S) Add an S to the seven digit code number for the sterile version of this product eg.1875000S (sterile box quantity is shown in brackets).

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