

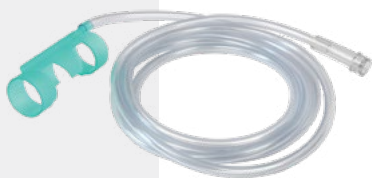
HMEs AND TRACH TIES

Heat Moisture Exchangers

	 RES027 T-HME	 RES0270P T-HME with Oxygen Port	 RES0271L Inline HME — Large Volume	 RES0271LO Inline HME — Large Volume with Oxygen Port	 RES027NE Inline HME — Neonatal
TV Range (mL)	250-1000	250-1000	15-50	15-50	15-50
Moisture Output (mg H ₂ O/L)	27.3, Vt = 0.5L	26, Vt = 0.5L	31, Vt = 0.1L	31.2, Vt = 0.1L	30, Vt = 0.2L
Weight (g)	5	6.5	10	10	5
Resistance (cm H ₂ O)	0.7@60 LPM	0.4@30 LPM	0.4@10 LPM	0.4@10 LPM	0.5@10 LPM
Dead Space (mL)	12.5	12	13	13	2.5
Connection	15F	15mmF, 5.5mm Oxygen port	15M, 22M/15F	15M, 22M/15F	15M, 15F

Adapter for T-HME

Item#
RES027A
Each



Flex HME

Item#
RES027FLEX
40/case
Foam
22mm Male
15mm Female

NEW



TV Range (mL)	300-1500
Moisture Output (mg H ₂ O/L)	33.8 mg/L at Vt = 0.5L
Weight (g)	17
Resistance (cm H ₂ O)	0.50@30 LPM, 1.34@60 LPM
Dead Space (mL)	90

Tracheostomy Ties with Fastener Tabs

Item#
RES029
One-piece
Adult
20/case

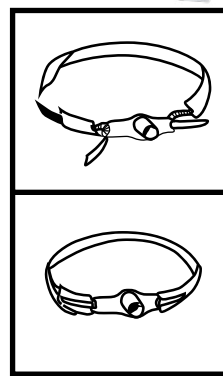
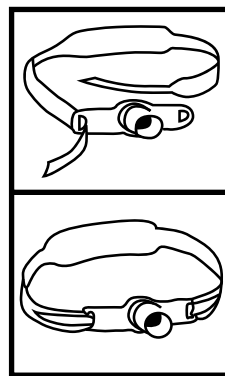
Item#
RES029P
One-piece
Pediatric
20/case

• Easy on

Item#
RES030
Two-piece
Adult
20/case

Item#
RES030P
Two-piece
Pediatric
20/case

• Easy off



• Designed to provide secure stabilization of the tracheostomy tube

• Made from soft foam and cotton

TRACHEOSTOMY