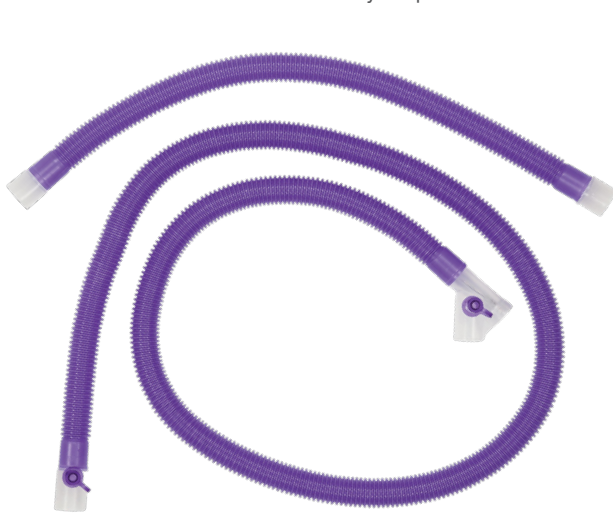


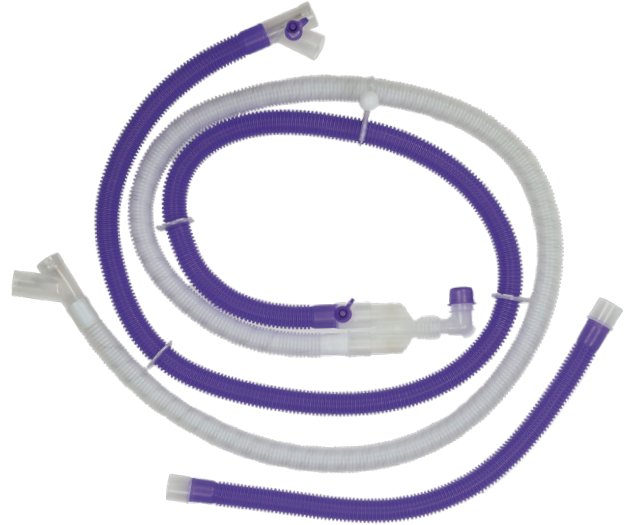
HUMIDIFICATION ACTIVE HEATED CIRCUITS

LATEX FREE | DEHP FREE

The AirLife® Heated Circuits for adults have lightweight and flexible tubing. The wire technology and structured spiral wire design help reduce condensation and deliver ideal humidity output.



Single-Limb



Dual-Limb

FEATURES:

- Large bore 30 mm diameter circuit options available
- Can be used for up to 30 days on a single patient
- Made without DEHP, BPA or latex
- Spiral wire design aids in reduction of condensate and helps promote ideal humidity output
- Corrugated tube
- Infant size includes dual-swivel patient port for ease in positioning of the circuit
- Infant size include multiple adapters



Wire Circuit



Humidification Chamber

ITEM	DESCRIPTION	SIZE	LENGTH	PK
AH032	Single-Limb, Heated Continuous Flow Circuit (> 4 L/min), Pressure Line, Dry Gas Line and Adapters	Infant	4' (1.2 m)	10
AH165	Dual-Limb, Dual-Heated, High Flow Circuit (> 4 L/min), Pressure Line, Dry Gas Line and Adapters	Infant	4' (1.2 m)	10
AH132	Single-Limb, Heated Continuous Flow Circuit with Chamber (> 4 L/min), Pressure Line, Dry Gas Line, Adapters and Humidification Chamber	Infant	4' (1.2 m)	10
AH265	Dual-Limb, Dual-Heated, High Flow Circuit with Chamber (> 4 L/min), Pressure Line, Dry Gas Line, Adapters and Humidification Chamber	Infant	4' (1.2 m)	10
AH102	Single-Limb Heated Wire Circuit	Adult	5' (1.5 m)	10
AH119	Single-Limb Heated Wire Large Bore Circuit	Adult	5' (1.5 m)	10
AH180	Dual-Limb Heated Wire Circuit	Adult	5' (1.5 m)	10
AH202	Single-Limb Heated Circuit with Humidification Chamber	Adult	5' (1.5 m)	10
AH219	Single-Limb Heated Wire Circuit Large Bore Circuit with Humidification Chamber	Adult	5' (1.5 m)	10
AH280	Dual-Limb Heated Circuit with Humidification Chamber	Adult	5' (1.5 m)	10
AH290	AirLife Humidification Chamber, Auto-Feed	—	—	10