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Türkiye

HEATED CIRCUITS

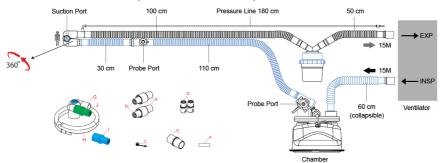




The spiral-heated wire provides humidified air to enhance comfort and reduce issues caused by dry air. It is designed to minimize condensation within the closed circuit. Features that ensure ease of use include;

- Aspiration-friendly Y-connector,
- Siliconized temperature probe port,
- Temperature probe cable stabilizer and
- Adjustable humidification tube.

Manufactured from biocompatible materials in compliance with international standards.



	Code	Y Connector	Elbow	Inhale	Exhale	Auto-Feed Chamber	Water Trap	Pressure Line
Infant	4890715	10 mm	15F with suction port	110+30 cm	150 cm	60 cm	\checkmark	180 cm
	489061S	10 mm	15F with suction port	110+30 cm	140 cm	60 cm	-	180 cm
Adult	4890115	22 mm	22/15, 22 mm	150 cm	150 cm	60 cm	\checkmark	-
	489001S	22 mm	22/15, 22 mm	150 cm	150 cm	60 cm	-	-

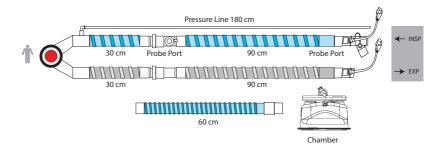
EMBEDDED HEATED CIRCUITS





Plasti-med's new active humidification system, <u>Embedded (spiral) Heated Wire Circuits</u>, reduces condensation within the closed circuit and ensures the patient receives optimally heated and humidified air.

The integrated heated wires along the tubing eliminate the cold interface between the homogeneously heated respiratory gas and room temperature, preventing fluid buildup in the respiratory circuit.



	Code	Y Connector	Elbow	Inhale	Exhale	Auto-Feed Chamber	Water Trap	Pressure Line
Infant	489071	12 mm	15F	90+30 cm	150 cm	60 cm	\checkmark	180 cm
	489061	12 mm	15F	90+30 cm	120 cm	60 cm	-	180 cm
Adult	489011	22 mm	22/15, 22 mm	160 cm	160 cm	60 cm	\checkmark	-
	489001	22 mm	22/15, 22 mm	160 cm	160 cm	60 cm	-	-

EXPORT ALL OVER THE MEDICAL DISPOSABLES WORLD SINCE 1995 MANUFACTURER



Since 1995

PLASTI-MED PLASTIK MEDIKAL ÜRÜNLER SANAYI VE TICARET LIMITED ŞIRKETI

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