REF 1207

Heated circuit set for Medijet® in combination with humidifier in use for incubator and baby warmer

clean - non steril medinCNO® medin-NC3® Medijet®



Specification

- Circuit gas supply inlet to humidifier (A):
 - Connectors both sides 22mm ID female
 - Material tube: EVA, LDPEMaterial connectors: K-Resin
- Circuit humidifier to Medijet (B):
 - Connector Medijet side: 7,4mm OD male
 - Connector humidifier side: 22mm ID female
 - Material tube: PP, EVA, LDPEMaterial connectors: K-Resin, PP
- Pressure line (D):
 - Connectors both sides: Luer connectors
 - Material tube: PP
 - Material connectors: K-Resin
- Additional connectors:
 - TPR connector (C) to disconnect the front part of the circuit: 13mm ID female (Medijet can be connected directly to the TPR connector)
 - Connector (E): 22mm OD male; 15mm OD male
 - Connector (F): 22mm OD female; 22mm OD male
 - Connector (G): 10mm OD male; 10mm OD male
 - Connector (H): 22mm OD male; 22mm OD male
 - Material connectors: E H: K-Resin, C: TPR (Thermal plastic rubber)
- Heating:
 - The circuit humidifier to Medijet (B) includes a heating wire
 - Electric resistance 22,5 ohm
 - Electric connector: Cylindrical shape
 - Material: Brass, tin, PP
 - Two ports for the temperature sensors are included in the circuit
 - Material connectors: K-Resin, PP



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