



Technical Features

<i>Flow Range</i>	0÷200 ml/min
<i>Input fluid temperature</i>	15°C ÷ 30°C
<i>Achievable output fluid temperature</i>	30°C ÷ 39°C depending from flow and input temperature
<i>Dimension</i>	343 x 158 x 45 mm
<i>Weight</i>	2,5 kg
<i>Power Supply</i>	230V-50 Hz, 110V-60Hz
<i>Max Power Consumption</i>	400W
<i>Closed cover control</i>	Sensor detects open/close position of the cover
<i>Plate temperature control</i>	Two sensors for plate temperature
<i>Input fluid temperature control</i>	Sensor for bag surface temperature on input channel
<i>Output fluid temperature control</i>	Sensor for bag surface temperature on output channel
<i>Bag presence</i>	Sensor to detect bag presence
<i>Liquid leakage</i>	Sensor to detect liquid leakage
<i>Disposable</i>	PVC disposable bag for saline solution
<i>Electrical Risk</i>	IEC 60601-1 3° Ed. Applicable rules compliant
<i>Protection against electric shock</i>	Type II, Class CF
<i>Plastic parts</i>	UL V0 Compliant

NOTE This component is a thermal actuator to be driven by the host equipment electronic