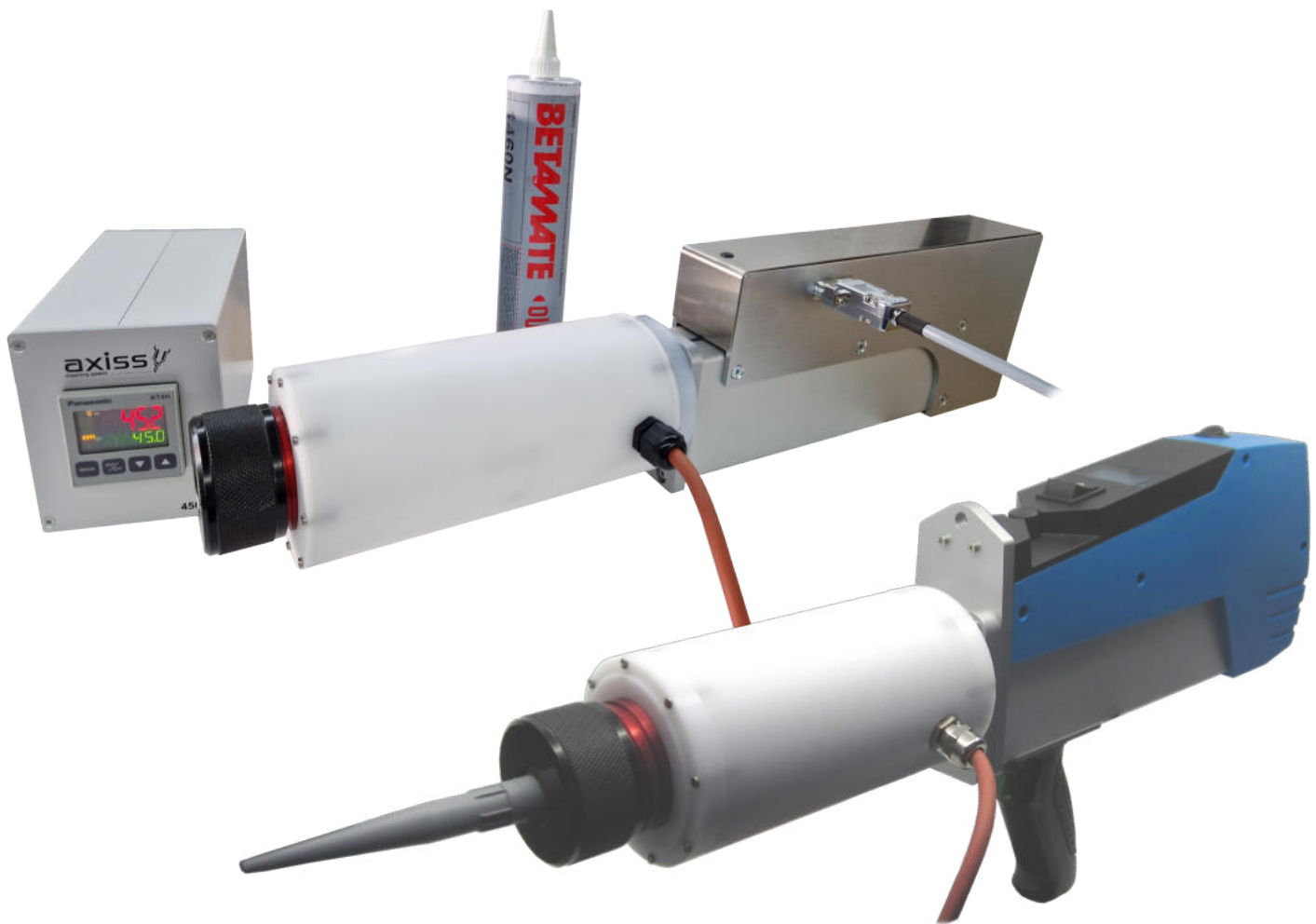


9320 Cartridge heating 310 ml



Description

The cartridge heater consists of a heating element into which a 310 ml plastic / metal cartridge can be inserted.

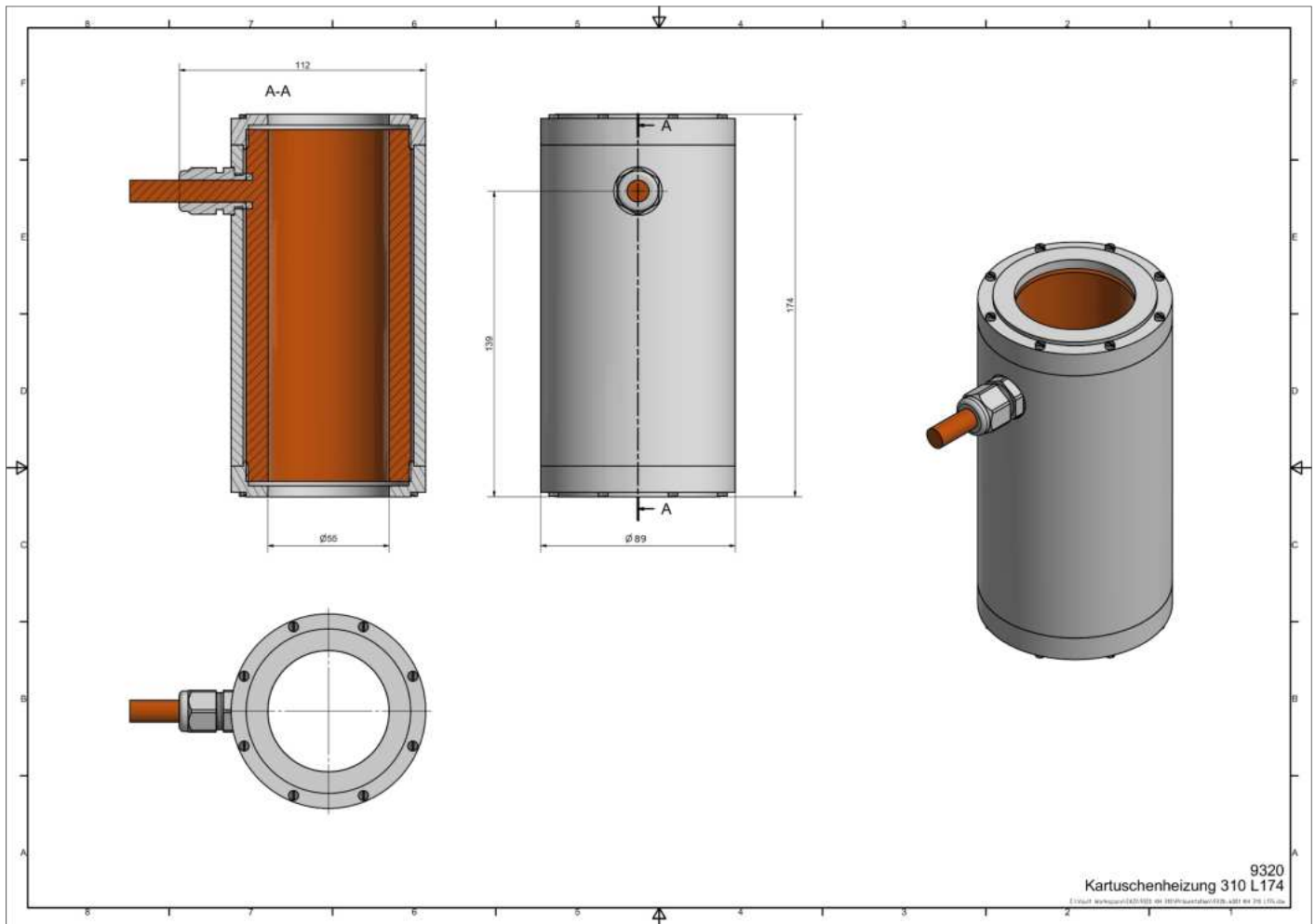
The cartridge heater can be used with all axiss pressure containers for 310 ml cartridges.

Before using a material cartridge, a preheating time of 20-30 minutes must be observed. This is necessary to allow the dispensing material to heat up completely.

Heating control unit (Art.4500): Temperature setting via digital input of a setpoint. Output of the actual and setpoint value via display.

9320 Cartridge heating 310 ml

Dimensional drawing (Dimensions in mm)



Heating element total	Cylindrical, material POM
Suitability	Pressure vessel with an outer diameter of 55 mm
Power supply for heating sleeve	230V / 180 Watt
Power supply for heating control unit (Art. 4500)	230V
Connection of heating control unit to heating sleeve	5-pole Tüchel plug
Temperature range	0 – 80° C
Temperature regulation	+/- 2° C
Temperature sensor	PT 100
Connection cable length	3 meter
External dimensions of heating element	174 mm length, Ø 90 mm