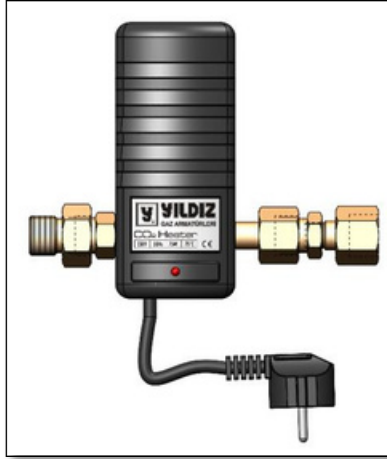


## Y510 Series

### Heater

#### PRODUCT DATA



#### Information

The heating of the medium prevents the down-stream fittings from freezing through the expansion cooling effect.

It has been designed to prevent Argon, Carbon Dioxide pressure regulators from overcooling.

The outer surface of the heater is covered with a protective guard.

All heating operations provided by the carbon dioxide heater are to prevent the gas flow from being cut off.

The carbon dioxide heater thermostatically controls the thermal value and prevents the heater from going above 85 C.

#### Materials

Body: Brass (Forged)

Connectors and Fittings: Brass

Product	Gas Type	Inlet Connection	Outlet Connection	Inlet Pressure	Voltage/Power/ Frequency
Y510-STC	CO2 Argon	SI21,7x1,814	SI21,7x1,814	0-230 bar	230 V
					75 W
					50 Hz

#### Certificates

- CE (Conformity Europe)



\*You can reach our certificates from our website [www.yildizgaz.com.tr/en-US](http://www.yildizgaz.com.tr/en-US)

#### Cautions

Without our company's control or information, any changes should not be done on the pressure regulator. Please read the user manual carefully before using the product.