

3-429-R011 / R012 / R013

SF₆ Cylinder heater blanket

For heating SF₆ gas bottles

3-429-R011

SF₆ Cylinder heater blanket (500 W) 220 - 240 V 1~ 50 / 60 Hz

3-429-R012

SF₆ Cylinder heater blanket (500 W) 110 - 127 V 1~ 50 / 60 Hz

3-429-R013

SF₆ Cylinder heater blanket (1.000 W) 220 - 240 V 1~ 50 / 60 Hz

When removing large quantities of SF₆ gas the gas might be frozen. No problem, we offer the perfect solution.

The handling of the heater blanket is easy: it is wrapped around the SF₆ bottle, secured by means of a Velcro strap and connected to the power supply.

A thermostatically controlled heater blanket heats the lower part of the gas bottle to prevent the SF₆ gas from freezing. An integrated thermostat prevents the gas bottle from being overheated.



Technical data:

Applicable for cylinder diameter: 200 - 240 mm
Height: 255 mm (500 W) / 508 mm (1.000 W)
Heater performance: 500 W / 1.000 W
Operating voltage: 220 - 240 V 1~ / 50 - 60 Hz, 110 - 127 V 1~ / 50 - 60 Hz

Standard equipment:

Connecting line: 1 m
2 operating manuals in 3 languages (German / English / French)

Optional accessories at an extra charge:

Additional operating manual on CD-ROM	6-0004-R213
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Packing:

Packing for 3-429-R... (cardboard box)	3-948-R002
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