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EX-Gas Bottle Heater - 230V

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Our gas bottle heaters are electrical heaters for gas bottles. They are used where the temperature around is under the optimum temperature of the media in the gas bottle. The gas bottle heater is designed to maintain the temperature of gas bottles heated up in hazardous areas according to identification card IIC.

The heaters are manufactured from a two-part metal sheath which folds up over a hinge strip. The heating cables built into the unit, as well as the junction box and the thermostat are approved for hazardous areas.

Protection class: 1
 System of protection: IP 65
 Permissible ambient temp.: -40 - +50°C
 Rated voltage: max. 254 Vac

Part no.	Capacity at +10°C ±10%	T-Class	Maintain temp.*
SAN-SRX/10L	630W	(T1) / T2	max. approx. 120°C
SAN-SRQ/10L	640W	(T3) / T4	max. approx. 80°C
SAN-SRB/10L	290W	(T5) / T6	max. approx. 40°C
SAN-SRX/20L	820W	(T1) / T2	max. approx. 120°C
SAN-SRQ/20L	830W	(T3) / T4	max. approx. 80°C
SAN-SRB/20L	380W	(T5) / T6	max. approx. 40°C
SAN-SRX/40L	1550W	(T1) / T2	max. approx. 120°C
SAN-SRQ/40L	1570W	(T3) / T4	max. approx. 80°C
SAN-SRB/40L	710W	(T5) / T6	max. approx. 40°C
SAN-SRX/50L	1490W	(T1) / T2	max. approx. 120°C
SAN-SRQ/50L	1510W	(T3) / T4	max. approx. 80°C
SAN-SRB/50L	680W	(T5) / T6	max. approx. 40°C
SAN-SRX/79L	1510W	(T1) / T2	max. approx. 120°C
SAN-SRQ/79L	1540W	(T3) / T4	max. approx. 80°C
SAN-SRB/79L	700W	(T5) / T6	max. approx. 40°C