



Detergent tank heater

Unit for precise heating up to max. 80 °C of cleaning media in the cleaning tank.



Part numbers:

- 090520-6HCT (AF20)
- 090530-6HCT (AF30)
- 0905AQ-6HCT (AQUBE® / PSE 5, 7) / PSE300 2VL / 2HY/2HD)
- 0905AQ8-6HCT (AQUBE® / PSE MV8)
- 0905AQ9-6HCT (AQUBE® / PSE 9)

Application

Some detergents develop their optimal cleaning effect only at a certain temperature. When using such media, it is important to ensure their optimum temperature precisely in order to obtain reproducibly perfect cleaning results.

The cleaning temperature of the unit equipped with a contact protection will be preset to a defined value. The PLC control module for the heater enables the activation of the heating element, monitors the temperature and activates the built-in overtemperature protection.

kolb detergents in general are high-performance low-temperature cleaners, which generally reach their optimum efficiency already at room temperature (about 20 °C) or when heated to a maximum of 45 °C.

kolb standard cleaning systems are designed for temperatures up to 55 °C.

kolb high-temperature systems (marked by an HT in the article number) can work with temperatures up to 80 °C.

Compatibility

	AQUBE® LH5
	AQUBE® LH7
	AQUBE® XH5
	AQUBE® XH7
	AQUBE® XH9
	AQUBE® XV7
	AQUBE® XV9
	AQUBE® PH7
	AQUBE® MH5
	AQUBE® MH7
	AQUBE® MH9
	AQUBE® MV8 sTWIN
	AQUBE® MV9 QUAD
	PSE LH5
	PSE LH7
	PSE LX9
	PSE MH5
	PSE MH7
	PSE MV8 TWIN
	PSE 300 2HY
	PSE 300 2VL
	PSE 300 2HD
	PSE 300 VL-RS
	PSE 300 VS
	PSE 300 HD
	AF20
	AF30
	AF75

Parts list

- 1x screw heater device / Angulated heating rod
- SPS heating control add on module
- 1x contact protection
- 1x blending unit (only with AF20 und AF30 systems)

Standard in the system

Option ex factory

Retrofittable

Incompatible