

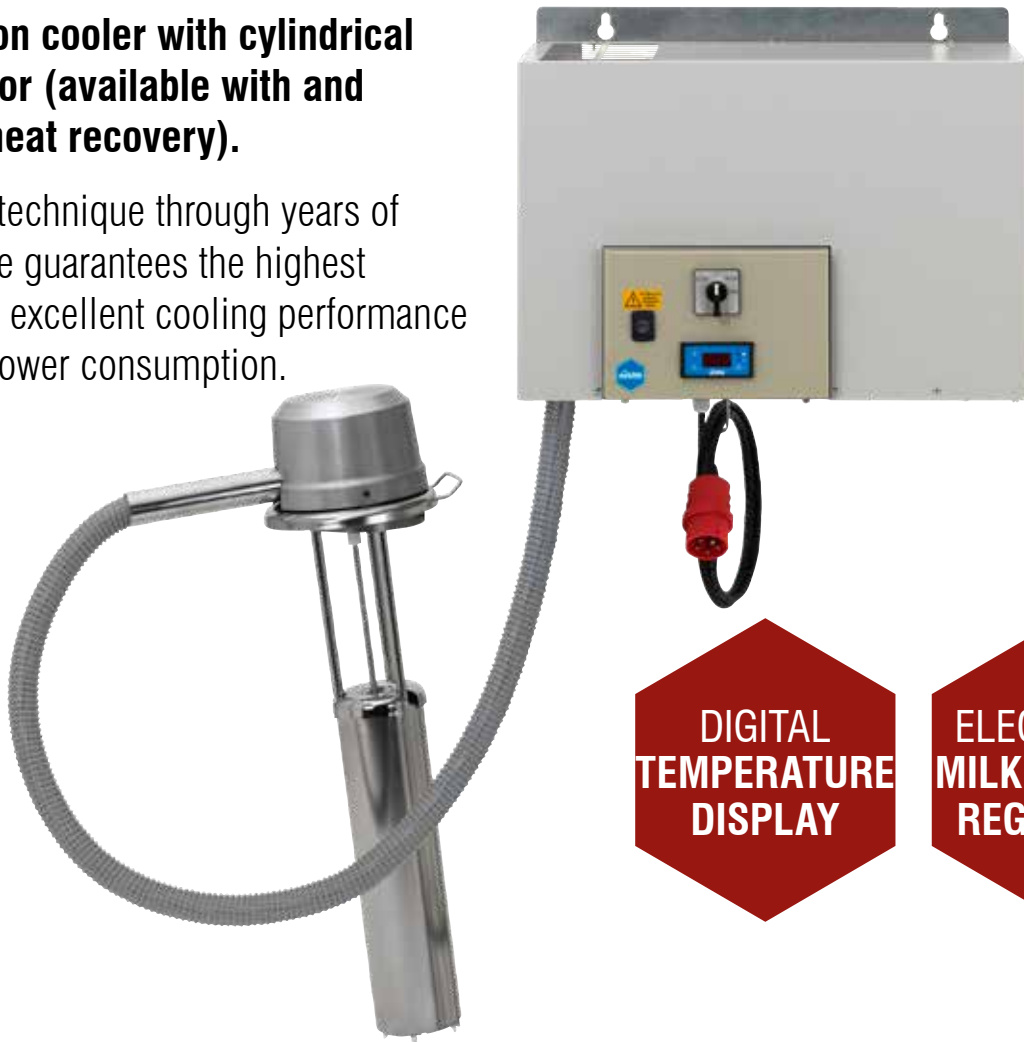
Immersion cooler TK-Z

1,7 and 2,7 PS



Immersion cooler with cylindrical evaporator (available with and without heat recovery).

Excellent technique through years of experience guarantees the highest durability, excellent cooling performance and low power consumption.



DIGITAL
TEMPERATURE
DISPLAY

ELECTRONIC
MILK COOLING
REGULATOR



Digital temperature display

Typ TK-Z	Voltage V	Drive power* [PS] [kW]	Cooling capacity [kW] [kcal/h]	Immersion length [mm]
1	230	1,7 1,25	2,4 2064	760
1	400	1,7 1,25	2,4 2064	oder 960
2	400	2,7 2,0	4,1 3526	

* Ambient temperature: + 32°C
 Condensation temperature: + 55°C
 Evaporation temperature: ± 0°C

We will be glad to advise you personally:

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www.lister-kuehlung.com



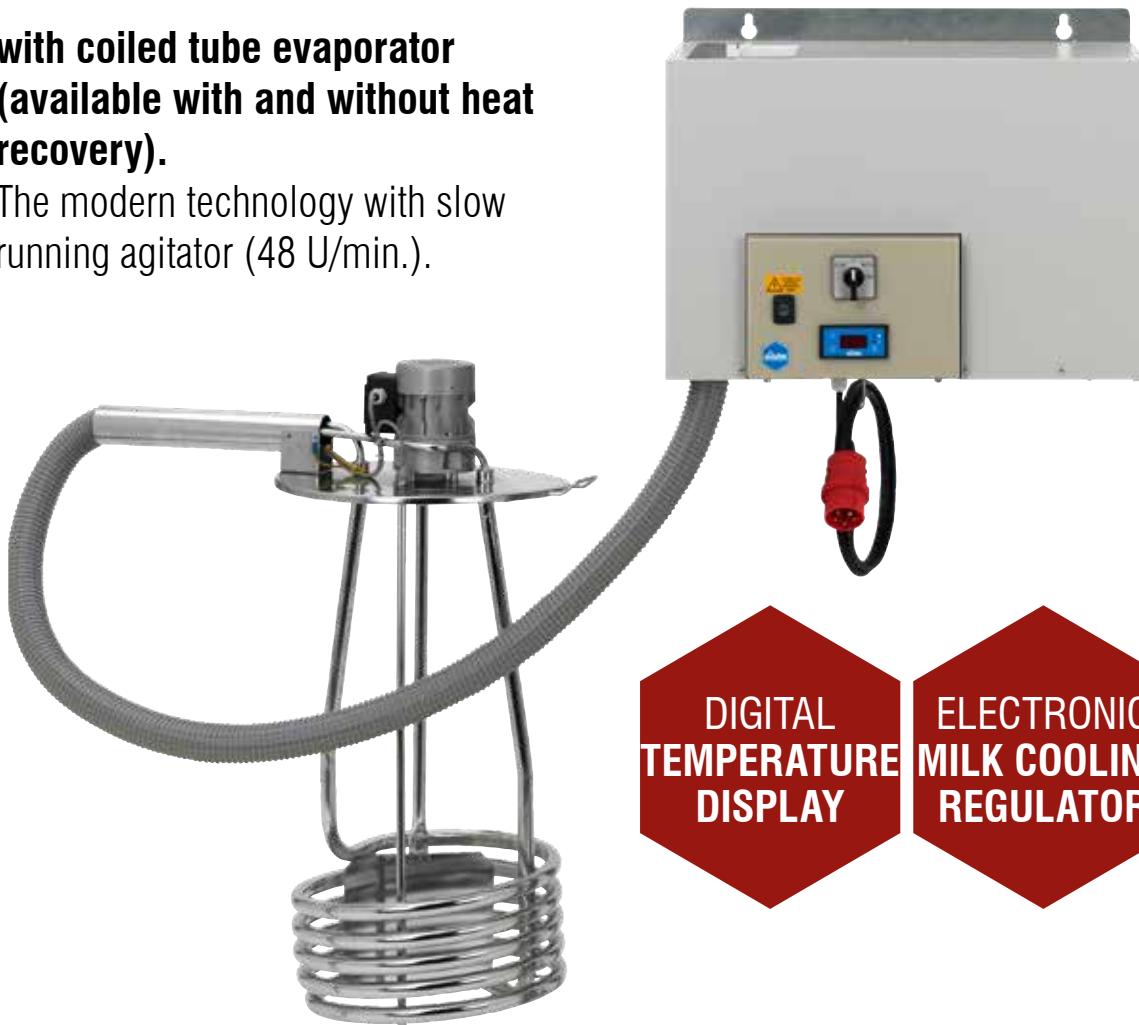
Immersion cooler TK-R

1,7 and 2,7 PS



with coiled tube evaporator
(available with and without heat recovery).

The modern technology with slow running agitator (48 U/min.).



DIGITAL
TEMPERATURE
DISPLAY

ELECTRONIC
MILK COOLING
REGULATOR

VERY SLOW
SPEED
AGITATOR (48
U/MIN)



Digital temperature display

Typ TK-R	Voltage V	Drive power* [PS] [kW]	Cooling capacity [kW] [kcal/h]	Immersion length [mm]
1	230	1,7 1,25	2,4 2064	760
1	400	1,7 1,25	2,4 2064	oder 960
2	400	2,7 2,00	4,1 3526	

* Ambient temperature: + 32°C
 Condensation temperature: + 55°C
 Evaporation temperature: ± 0°C

Coiled tube evaporator:
 Height: 220 mm
 ø: 385 mm

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