

CSKD16 R/C

CASEARTECH dairy digital thermometer with 600 mm probe stainless steel and big LCD display.



• Description

CASEARTECH CSKD16 is a portable thermometer used during cooking phase, available in °R or °C and equipped with a solid probe, which ensures high performances with quick responses.

The stainless steel 316 temperature probe is food grade approved.

CASEARTECH CSKD16 is ideal for checking the milk pre-warming and for controlling the temperatures during the curd phase.

The off-set function allows to modify the set temperature and to adjust the temperature of all the thermometers in the cheese factory. It allows also correcting the differences between thermometers and compound instruments.

www.thtecheu.com

DISCLAIMER: Th Tech Engineering srl operates a policy of continuous product development. We reserve the right to change specification without prior notice.

Th Tech Engineering srl Strada Ovidiu Cotrus, 21 - 300514 Timisoara - RO - Tel. +40 356 113400 - email office@thtecheu.com

Technical specifications

Tepe of item	Portable thermometer for dairy industry
Temperature range	-40+140°C -32+112°R
Resolution	0,1 °C 0,1 °R
Accuracy	± 0,2°C (20÷70°C) 0,5°C (Over)
Type of sensor	Pt1000 sensor made of stainless steel 316 Length 600 mm
Power	2 batteries 1,5V size AAA
Environmental Conditions	-15+50°C U Max 95%
Dimensions	Case 110X45mm - Probe 12X600mm
Weight	0,9 Kgs

● Features

- Accuracy ±0,2°C
- Stainless steel 316 probe
- Protection class IP67
- Big LCD display 19mm
- Range -40+140°C (-32+112°R)
- Off-set point for fast calibration