

KERN JIT 200 - ?????? ?????????????????? ?????????????? ????????????



?????? ??????????????? ??????????? ??????????? (-32 ??? 1100°C) ??????????????? ?? ??????????? ?? ??????????????? ??? ??????????????. ??????? ???????????
?????? ??? ??????????? ??????????????????? ??????? ??? ?????????????????? ?????????????????????? ????????????. ??????? ??????? MAX/MIN/AVG/DIF ??? ??????????????? ???
??????????????, ??????????????? ??? ??????? ??????????????? ?????????????????? ?? ??? ?????????????????? ?????????? ?????????? ??????? ??? ? ?????????? ?????????? ???
?????????????? ??? ??? ?????????????????? ???????

?????????????: ??? ?????????????????? ???????

?????

????? ?? ?????????? 169,00 €

????? ?????????? 209,56 €

????? ?????????? ?????? ?????? 169,00 €

??????????

????????????? ??????? 40,56 €

[?????????? ??? ?? ????????](#)

?????????????

????????? ??????????????????? ??????????????? ?????????????? (-32 ??? 1100°C)

Infrared thermometer JIT 200

- Determines the temperature of surfaces precisely
- Light EBTN colour display for optimum readability under the most varied environmental conditions
- MAX/MIN/AVG/DIF value [memory](#) to store the highest, lowest and average measured temperatures in a defined period of time as well as the difference between the highest and lowest value

- Product family: JIT

TECHNICAL DATA

Temperature [Min] (°C)	-32 °C
Temperature [Max] (°C)	1100 °C
Laser class	2
Laser power	0,001 W
Units	°C, °F
Dimension (W×D×H)	179×127×53 mm
Net weight	0,31 kg
Product group	Infrared thermometer
Product family	JIT
Temperature - measuring range 1 [Min]	-32 °C
Temperature - measuring range 1 [Max]	0 °C
Temperature accuracy - measuring range 1	+/- 1,5 °C+0,1 °C/ °C
Temperature - measuring range 2 [Min]	0 °C
Temperature - measuring range 2 [Max]	100 °C
Temperature accuracy - measuring range 2	+/- 1,5 °C
Temperature - measuring range 3 [Min]	100 °C
Temperature - measuring range 3 [Max]	1020 °C

2 / 2