

Symbol:	AX-7530
Product groups:	Meters of environmental conditions

Product specifications

Type of meter:	infrared thermometer
Kind of display used:	LCD
Non-contact temperature measuring range:	-32...480°C
Non-contact temperature measuring accuracy:	±1.5%
Temperature measuring range measured by probe:	-50...1370°C

Non-contact temperature measuring resolution:	0.1°C
Optical resolution:	13:1
Emissivity value:	0,1...1
Measurement:	non-contact temeprature (IR)
Measuring unit:	°C, °F
Dimensions:	180x106x48mm
Weight without batteries:	250g
Power supply:	battery 6F22 9V x1
Measuring instrument features:	acoustic indication of set MIN/MAX threshold values, adjustable emissivity, automatic power-off, calculates temperature difference, contact or non-contact temperature measurement, HOLD function, laser sight, MIN/MAX/MEDIUM function
Standard equipment:	case, drop-like K-type probe
Battery/ rechargeable battery:	battery 6F22 9V x1
Measurement memory:	20
Illumination:	yes

Additional information

Gross weight:	0.351 kg