SERVOTECH

Temperature management by design

TYPE T17 THERMODIP HOLDER AND THERMOMETER

Customers of Servotech have grown to expect only the highest quality products combined with economy of manufacture and supply.
We are committed to this principle whatever the product.

GENERAL

Servotech type T17 hand held probes are designed to meet industry requirements e.g. heavy duty use such as molten metal applications. Other hand held probes meet Food Industry regulations or simple insertion probes.

Thermo dip Holder and thermometer Assembly is for Digital Temperature reading of molten metal in Non Ferrous Foundries. The thermo dip Holder is constructed from stainless steel tube and handle with reinforced thermo set moulded grip. The Thermometer is fixed on to a stainless steel bracket with an upstanding heat shield.

Removing one half of the grip exposes terminals for easy Thermocouple replacement.

FEATURES

Good balance – easy to use

Type K thermocouple, max temperature 1200^{0}C

Thermometer: 3 & 1/2 LCD easy to read digits
Back-light Display feature
Reading HOLD, MAX function
9 volt battery

TYPICAL CONFIGURATIONS

Holder length	Probe length & cable length
1.1m (43″)	200mm (8″) x 1.1m (43″)
1.8m (72″)	300mm (12″) x1.8m (72″)
2.4m (96″)	375mm (15″) x 1.1m (43″)
	375mm (15″) x 2.4m (96″)

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