

# DRY WELL

high temperature, Ambient to 850°C



## Specifications:

Model	: TP 28 850 E
Temperature range	: ambient to +850 °C
Display resolution	: 0,01 °C from ambient up to 199,99°C, above 0,1° resolution
Display	: 2-line alphanumeric LC display
	: block temperature (PV)
	: set point temperature (SV)
Tolerance of block temperature	: ± 0,5 °C
Stability of block control	: ± 0,05 °C
Block control	: by digital PID controller
	: automatic fine adjustment with soft start for fan
Serial interface	: RS 232 C (incl. protocol)
Block bore	: 18mm
Block depth	: 100mm
Power supply	: 230V : 50/60Hz
Dimensions	: app. 290 x 415 x 50 x 410mm
Weight	: app. 16 kg

## Ordering code:

TP 28 850 E	
TP 28 850 / 28 E	Block diameter 28mm, dept 100mm,
TP 28 850 /200 E	Block diameter 18mm, dept 200mm
TP 28 850 /28 /200 E	Block diameter 28mm, dept 200mm

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### **TP 28 850 E and TP 28 850**

Adaptor sleeves : 18/100 HT  
: diameter 18mm, dept 100mm  
: inside diameter between 1,5mm and 15 mm, insteps of 0,5mm

### **TP 28 850 / 28 E and TP 28 850/28**

Adaptor sleeves :28/100 HT  
: diameter 28mm, dept 100mm  
: inside diameter between 1,5mm and 15 mm, insteps of 0,5mm

### **TP 28 850 / 200 E and TP 28 850 / 200**

Adaptor sleeves :18/200 HT  
: diameter 18mm, dept 200mm  
: inside diameter between 1,5mm and 15 mm, insteps of 0,5mm

### **TP 28 850 / 28 / 200 E and TP 28 850 /28 / 200**

Adaptor sleeves :28/200 HT  
: diameter 28mm, dept 200mm  
: inside diameter between 1,5mm and 15 mm, insteps of 0,5mm