

SERVICE INSTRUCTION

Pt1000 probe



Applied in:

Additional parts
needed

TDR5p
TDR5s ac



9294075s, 4288231
9110072(2x), 9293095
9293096



TDR7p
TDR8p
TDR7i(ac)
TDR8i(ac)



9294069s, 4288231
9110072(2x), 9293095
9293096



TDR7s ac
TDR8s ac
TDR gas

TRC



Not for
TDR gas !!

No additional
parts needed

BB series



No additional
parts needed

STGi series



No additional
parts needed

HD series
(humidified)










No additional
parts needed

STO



No additional
parts needed

Contents service kit 9172310s:

9172310	1x	Pt1000 probe	
9294075s	1x	Bracket TDR5p	
9294069s	1x	Bracket TDR7p	
4288231	1x	Screw M5x10	
9110072	2x	clamp	
4287620	2x	Selftapping screw (spare)	
9293095	1x	Seal, sil. Ø10 x Ø4	
9293096	1x	Seal, sil. Ø12 x Ø3	
9124103	1x	This instruction	

- NOTICE -

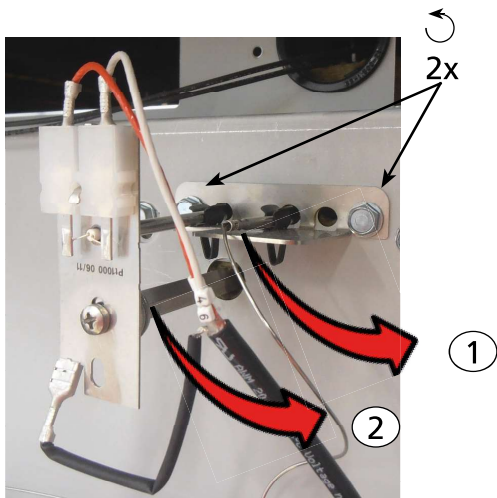
This manual is prepared for the use of trained Service Technicians and should not be used by those not properly qualified. If you have attended a training for this product, you may be qualified to perform all the procedures in this manual.

This manual is not intended to be all encompassing. If you have not attended a training for this product, you should read, in its entirety, the repair procedure you wish to perform to determine if you have the necessary tools, instruments and skills required to perform the procedure. Procedures for which you do not have the necessary tools, instruments and skills should be performed by a trained technician.

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EXCHANGING THE PT1000 TEMPERATURE PROBE IN A TDR

Not applicable for the TDR gas !!!



The mounting bracket for the TDR rotisseries has been improved.

Therefore the new Pt1000 probe comes with a new mounting bracket which has to be exchanged with the one in the unit. *(if not already done !)*

Note that the brackets in the unit can differ from the picture.

1. Remove both screws and pull out the assembly of old bracket and both temperature probes (Pt1000 and hi-limit).

2. Also remove the spacer if applicable.

3. Disconnect the wiring and pull the hi-limit probe from the old bracket.

Dispose the old bracket and old probe according local rules.

The description below is with the TDR7 bracket as an example.

4. Click both clips into the bracket and push them forward.

5. Put the Pt1000 probe in the hole and push down into the clip.

6. Push the Pt1000 forward and secure it with the screw.

7. Put the hi-limit probe into the hole and push down into the clip.

8. Push the probe back until the upstanding side of the bracket.

9. Slide seal silicon Ø10 x Ø4 over the Pt1000 probe and position it against the bracket.

10. Slide seal silicon Ø12 x Ø3 over the hi-limit probe and position it against the bracket.

11. Gently push the probes with the seals into the sidewall and mount the bracket.

12. Bend the capillar from the hi-limit probe underneath the bracket as shown.

