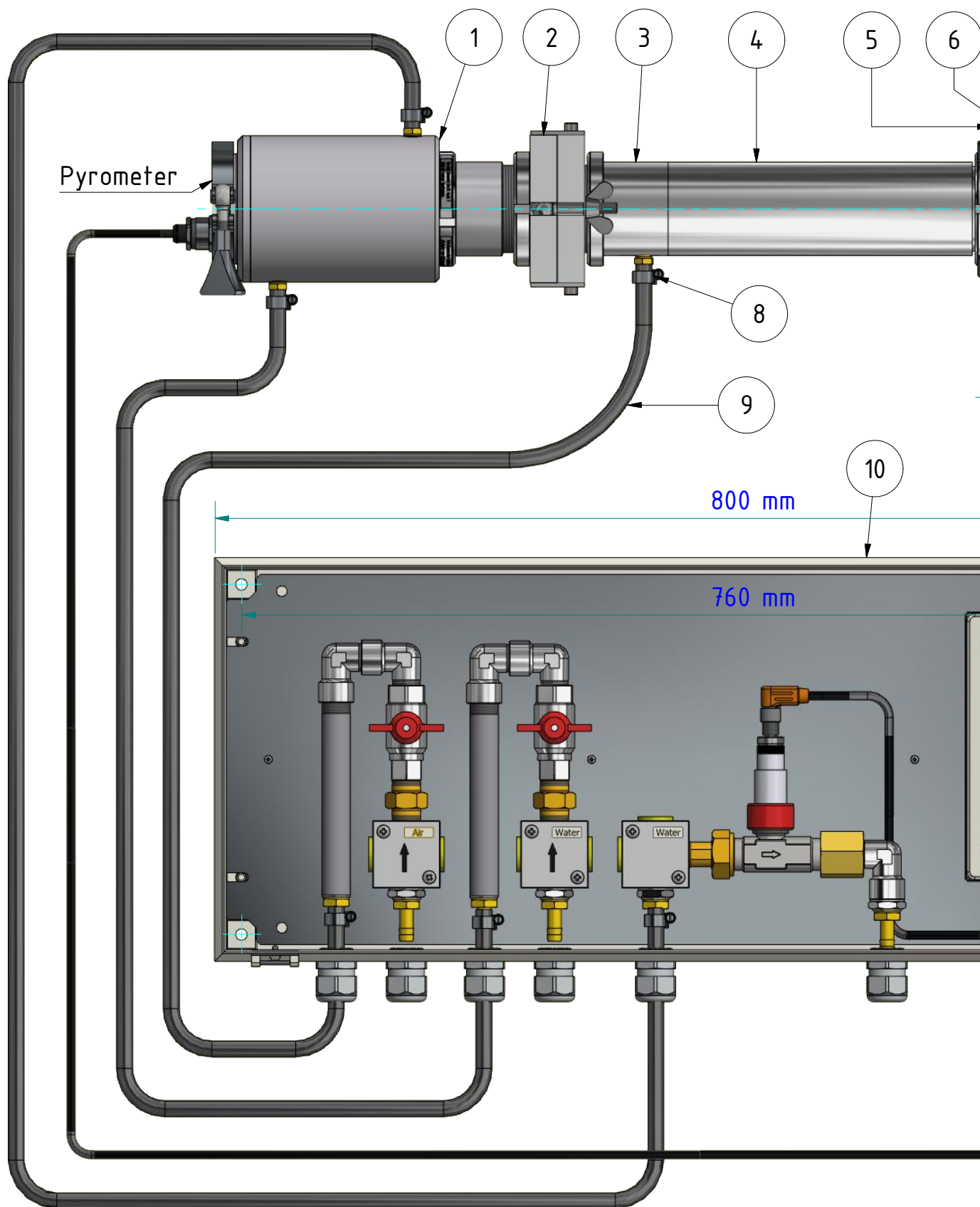




Spülluftbedarf:  
 1 bis 10 ltr/min.  
 je nach erforderlicher Freiblaswirkung  
*Purging air requirements:*  
 1 to 10 litres/min.  
 depending on blowing effect

84 ↑  
 Air

80 ↑  
 Water

↓ 80  
 Water

| Pos. | Menge | Artikelnr. | Benennung |
|------|-------|------------|-----------|
|------|-------|------------|-----------|

|    |     |         |                                                                                              |
|----|-----|---------|----------------------------------------------------------------------------------------------|
| 1  | 1   | 1027765 | Kühlarmatur PA 20/M AF1<br><i>Cooling jacket, sealed PA 20/M AF1</i>                         |
| 2  | 1   | 561173  | Quarzscheibenscharnier PZ 20/I AF1<br><i>Quartz window with hinge PZ 20/I AF1</i>            |
| 3  | 1   | 561176  | Axialluftdüse PZ 20/A AF1<br><i>Air purge PZ 20/A AF1</i>                                    |
| 4  | 1   | 561174  | Zwischenrohr PZ 20/C<br><i>Intermediate tube PZ 20/C</i>                                     |
| 5  | 1   | 561172  | Anbaufansch PZ 20/F<br><i>Flange PZ 20/F</i>                                                 |
| 6  | 1   | 561252  | Staubblende PZ 20/S<br><i>Dust stop PZ 20/S</i>                                              |
| 7  | 1   | 508167  | Kugelflansch PB 08/I AF1<br><i>Ball flange PB 08/I AF1</i>                                   |
| 8  | 9   | 105086  | Schlauchschelle 10 - 16mm<br><i>Hose clamp 10 - 16mm</i>                                     |
| 9  | 15m | 1065908 | Industrieschlauch GP40; EPDM sw, Ø10x3,5<br><i>Industrial hose GP 40, EPDM black Ø10x3,5</i> |
| 10 | 1   | 515496  | Montageplatte im Wandgehäuse SK 613<br><i>Mounting plate in wall housing SK613</i>           |

### Kundenseitig / Supplied by the customer

|    |   |                                                                                                                                                  |
|----|---|--------------------------------------------------------------------------------------------------------------------------------------------------|
| 80 | 2 | Anschluss Kühlwasser<br>Wasserdruck max. 6 bar / Durchfluss 60l/h<br><i>Coolant inlet<br/>water pressure max. 6 bar / flow range water 60l/h</i> |
| 81 | 1 | Netzanschluss Verbindungskasten<br><i>Power supply connecting box</i>                                                                            |
| 82 | 1 | Ausgang Pyrometer<br><i>Output Pyrometer</i>                                                                                                     |
| 83 | 1 | Ausgang Durchflusswächter<br><i>Output flow monitor</i>                                                                                          |
| 84 | 1 | Anschluss Luft<br><i>air inlet</i>                                                                                                               |



- Headquarters
- Sales and Service Center
- Sales abroad



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