



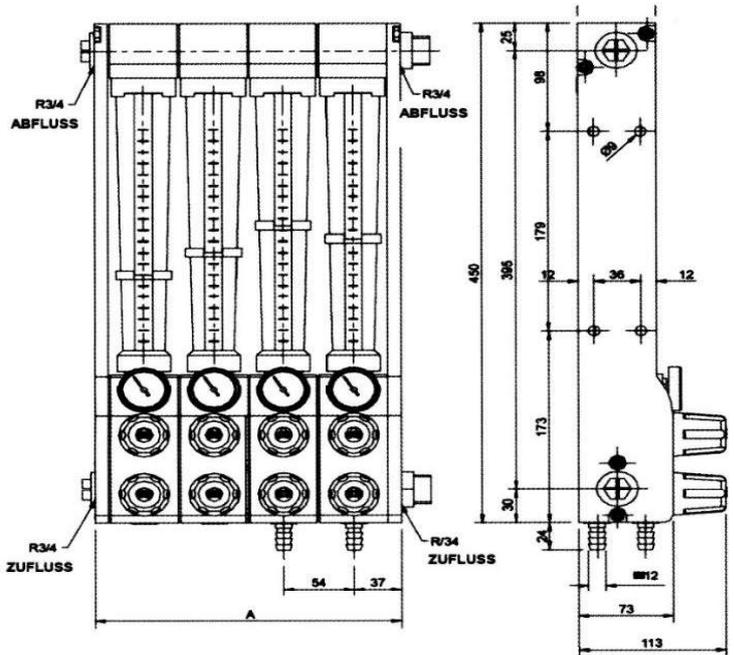
| ORDER NO / BESTELL NR.         |                                 | No Of Entrance | A   |
|--------------------------------|---------------------------------|----------------|-----|
| MALE TYPE<br>AUSSENGEWINDE TYP | FEMALE TYPE<br>INNENGEWINDE TYP |                |     |
| TFW 01 - EU                    | TFW 01 - DU                     | 1              | 73  |
| TFW 02 - EU                    | TFW 02 - DU                     | 2              | 126 |
| TFW 03 - EU                    | TFW 03 - DU                     | 3              | 129 |
| TFW 04 - EU                    | TFW 04 - DU                     | 4              | 231 |
| TFW 05 - EU                    | TFW 05 - DU                     | 5              | 284 |
| TFW 06 - EU                    | TFW 06 - DU                     | 6              | 339 |
| TFW 07 - EU                    | TFW 07 - DU                     | 7              | 382 |
| TFW 08 - EU                    | TFW 08 - DU                     | 8              | 444 |
| TFW 09 - EU                    | TFW 09 - DU                     | 9              | 497 |
| TFW 10 - EU                    | TFW 10 - DU                     | 10             | 552 |
| TFW 11 - EU                    | TFW 11 - DU                     | 11             | 607 |
| TFW 12 - EU                    | TFW 12 - DU                     | 12             | 659 |

### WATER FLOW REGULATOR

- Tube is made of polymaide
- Bodies are made of PA 6 with 30% fiberglass
- Regulating taps in brass
- Thermometer
- Vitrilic Rubber O-rings
- Brass inlet and outlets 3/8"
- Maximum Working Temperature 90°C

### WASSERBATTERIN

- Poliamisiertes Rohr
- Körper mit PA 6 30% Fiberglas
- Der Regler ist Messing
- Thermometer
- Vityril Gummi O-Ringe
- Messing Einlass und Auslassventile 3/8"
- Max. Arbeitstemperatur 90°C



### Standart Features

- Maximum flow rate for each tube is 18 lt/min
- 10 Bar compressive strength at 40 °C,  
6 Bar compressive strength at 80 °C
- Thermometer working temperature -10 °C / +110 °C
- 3/8" Inlet and Outlet
- PC indicator tubes and reminder ring on the tubes
- Copper float in the indicator tube
- 2 seperate valves on the input and output line for flow adjustment
- Easy cleaning and maintenance with a cleaning brush
- Options with 4, 6, 8, 10, 12 tubes