

G2.5.  
**BAXI MAIN 5 18F (2,05 <sup>3</sup>/ )**.  
**-4 (1,2 <sup>3</sup>/ )**.

$$\begin{aligned} V_{\max} &= 3,25 \text{ }^3/ \\ V_{\min} &= 0,25 \text{ }^3/ \\ \max &= 0,003 \\ \min &= 0,001 \\ \dots &= 0,73 \text{ }^3/ \end{aligned}$$

$$V_p = \frac{V_H \times T \times Z \times P_H}{P \times T_H}$$

$$\begin{aligned} V_P &- \\ V_H &- \\ &= 0,101325 - \\ &= 20 + 273,15 = 293,15 - \\ &= 273,15 + t - \\ \min &= 273,15 + (-22) = 251,15; \\ \max &= 273,15 + 40 = 313,15 ; \\ Z &- \\ \max &= 0,104 , \\ \min &= 0,102 - \end{aligned}$$

$$V_{\max} = \frac{3,25 \cdot 0,101325 \cdot 313,15 \cdot 0,9984}{0,102 \cdot 293,15} = 3,44 \text{ }^3/$$

$$= 0,104 = 251,15$$

$$V_{\min} = \frac{0,25 \cdot 0,101325 \cdot 251,15 \cdot 0,9907}{0,104 \cdot 293,15} = 0,21 \text{ }^3/$$

$$G 2,5. : 0,025 \div 4,0 \text{ }^3/ ..$$