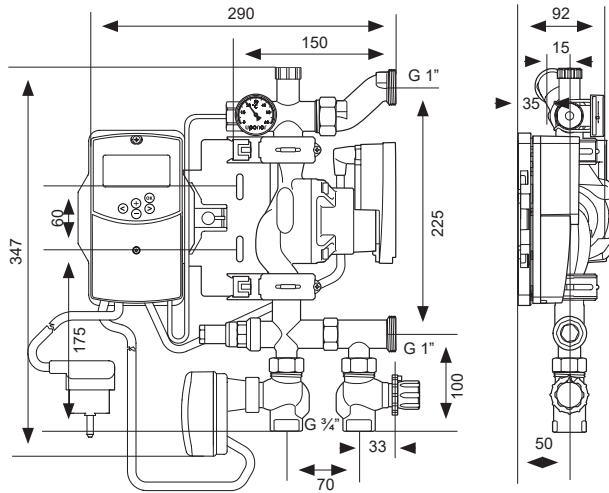


Uponor

Uponor Fluvia Move Pumpgroup PUSH-23-A-AC

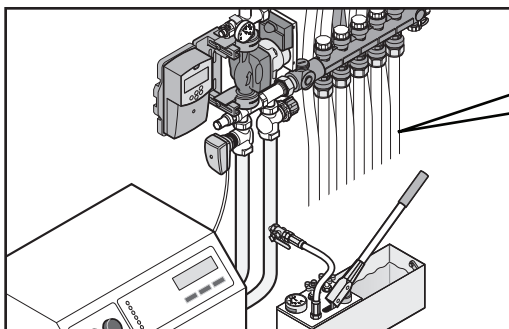
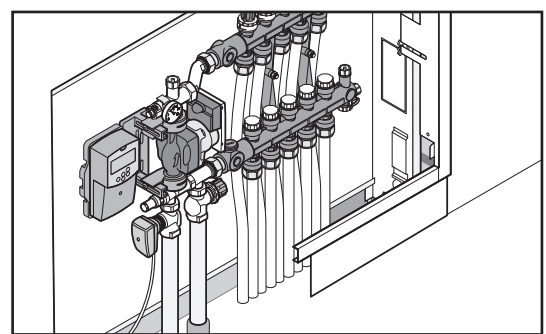
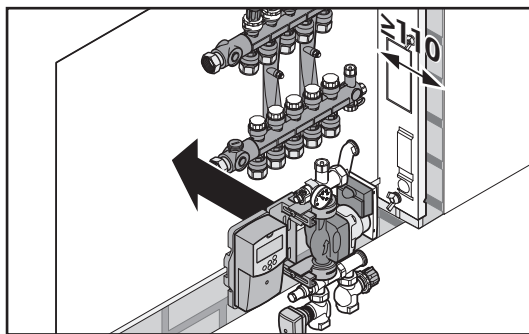
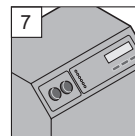
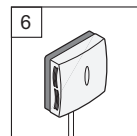
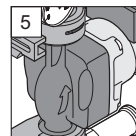
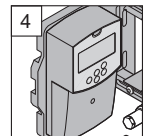
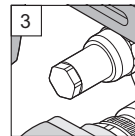
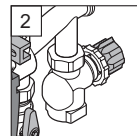
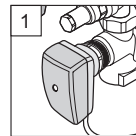
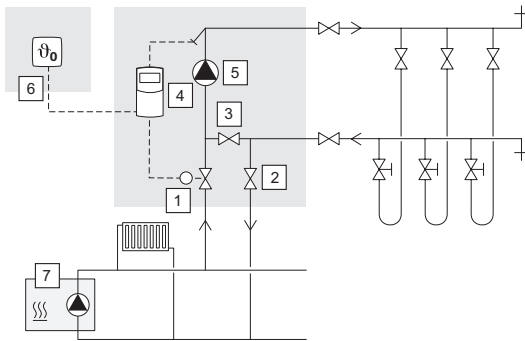


$Q_{\max} = 7 \text{ kW}$

$\theta_{\text{sec}} = 15-55 \text{ }^{\circ}\text{C}$
 $\theta_{\text{prim}} = \max 90 \text{ }^{\circ}\text{C}$

$kvs = 1,2 \text{ m}^3/\text{h}$

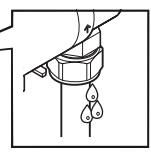
$P_{\max} = 6 \text{ bar}$

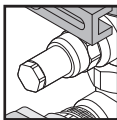
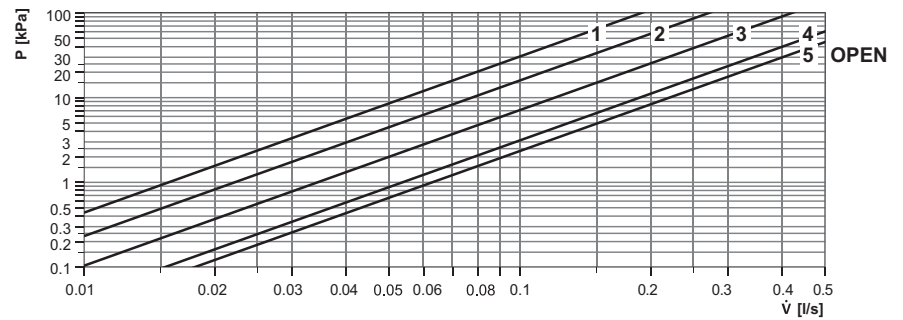
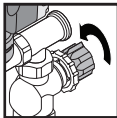
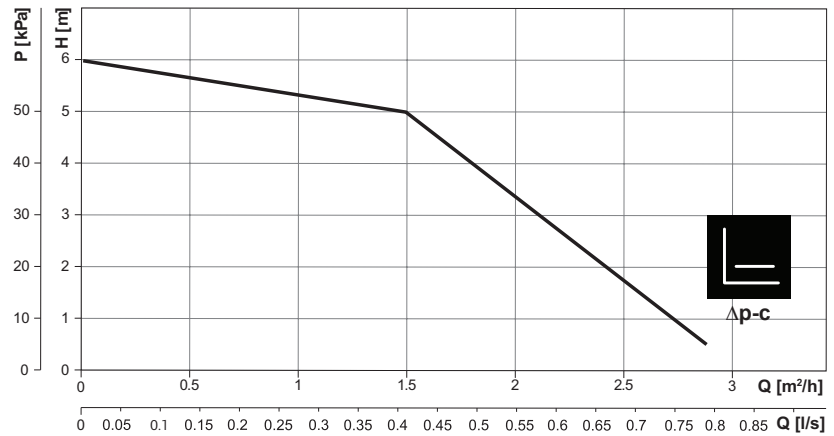
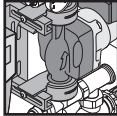


2 h



P = 4 - 6 bar

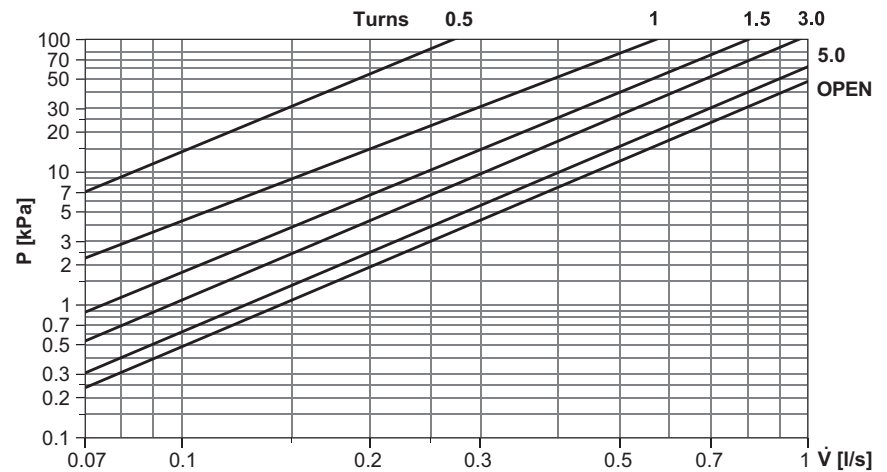




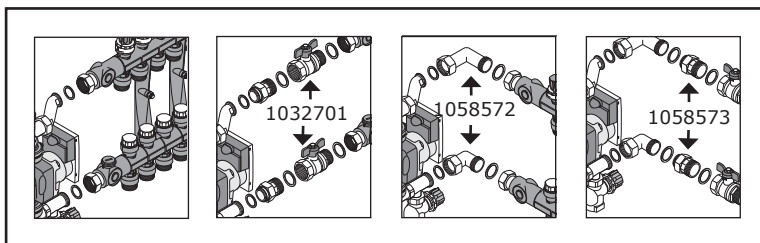
A
OPEN = Standard

B
CLOSE = Flush

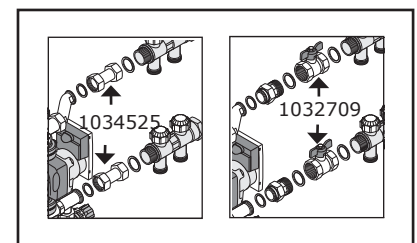
C
100%
CLOSE
0



Uponor Vario PLUS manifold



Uponor Vario B manifold



www.uponor.com/services/download-centre

Uponor Corporation

1085121 v2_06_2021_INT
Production: Uponor / DCO

Uponor reserves the right to make changes, without prior notification, to the specification of incorporated components in line with its policy of continuous improvement and development.



www.uponor.com