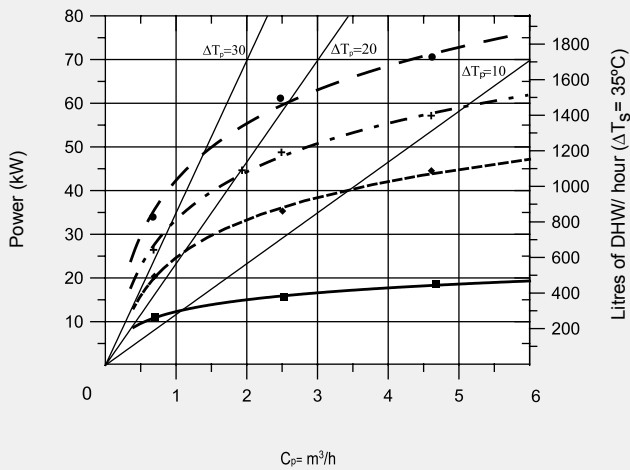


G-260/370/600-IS

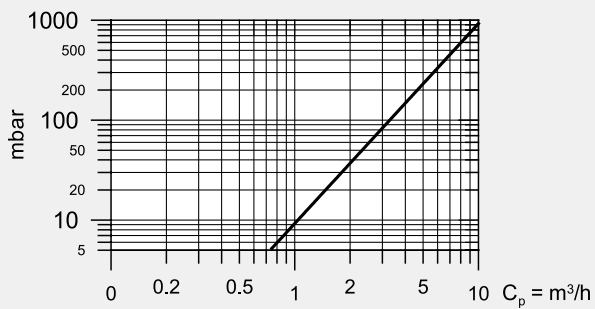
$T_{ep} = 90\text{ }^{\circ}\text{C}$ $T_{ep} = 70\text{ }^{\circ}\text{C}$
 $T_{ep} = 80\text{ }^{\circ}\text{C}$ $T_{ep} = 55\text{ }^{\circ}\text{C}$

G-260/370-IS

Performance curves for different flow rates and temperatures of the primary circuit for DHW production from 10°C to 45°C

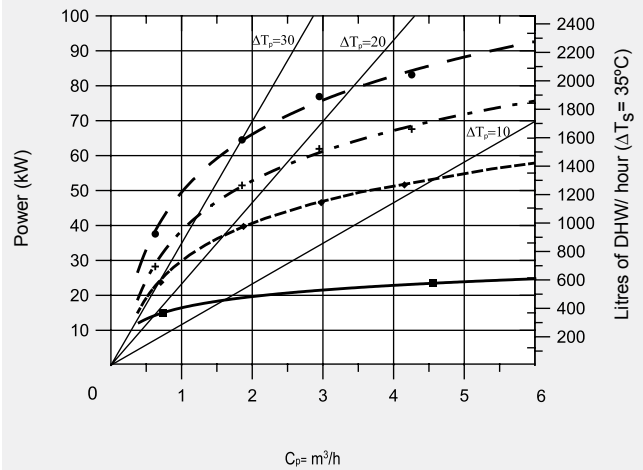


Pressure losses between the input and output connections of the primary circuit for different flow rates.

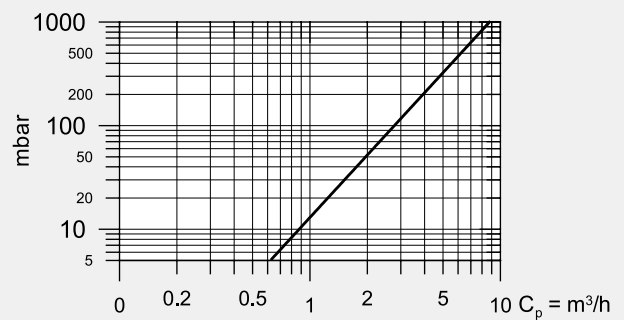


G-600-IS

Performance curves for different flow rates and temperatures of the primary circuit for DHW production from 10°C to 45°C



Pressure losses between the input and output connections of the primary circuit for different flow rates.

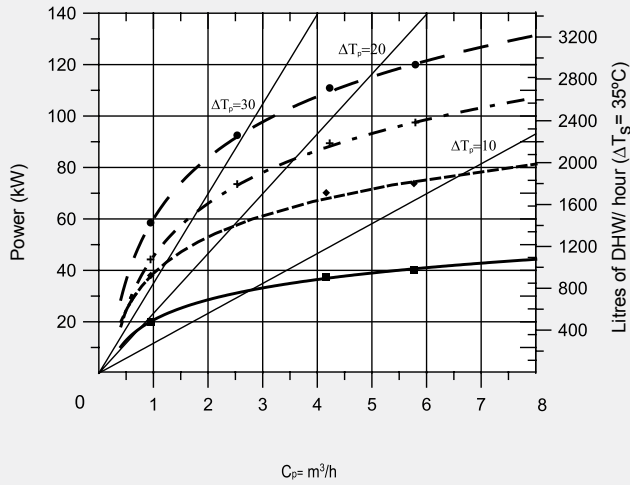


G-800/1000/1500-IS et MV-1500/2000-IS

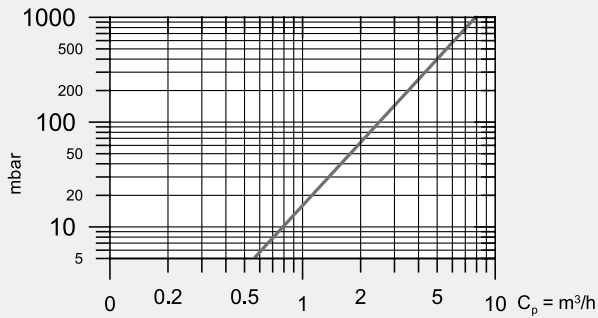
$T_{ep} = 90\text{ }^{\circ}\text{C}$ $T_{ep} = 70\text{ }^{\circ}\text{C}$
 $T_{ep} = 80\text{ }^{\circ}\text{C}$ $T_{ep} = 55\text{ }^{\circ}\text{C}$

G-800/1000-IS

Performance curves for different flow rates and temperatures of the primary circuit for DHW production from 10°C to 45°C

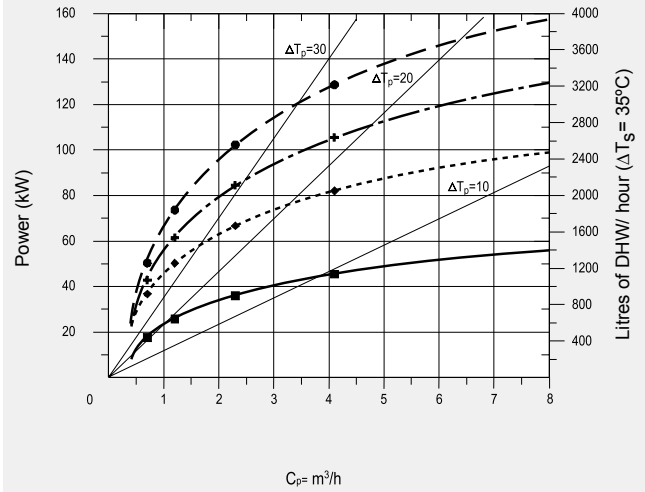


Pressure losses between the input and output connections of the primary circuit for different flow rates.

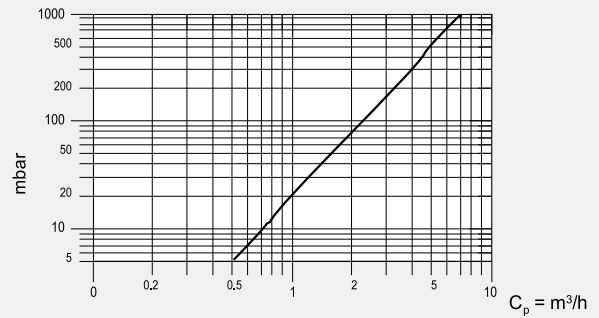


MV-1500/2000-IS

Performance curves for different flow rates and temperatures of the primary circuit for DHW production from 10°C to 45°C



Pressure losses between the input and output connections of the primary circuit for different flow rates.

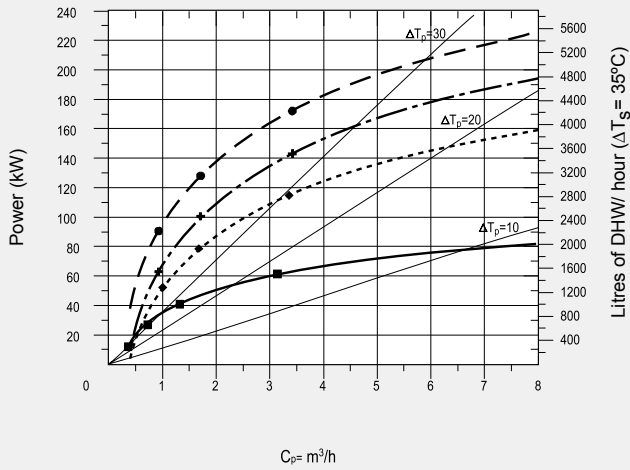


MV-2500/3000/3500/4000/5000-IS

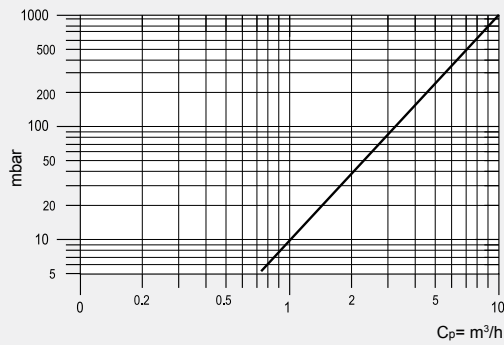
$T_{ep} = 90\text{ }^{\circ}\text{C}$
 $T_{ep} = 70\text{ }^{\circ}\text{C}$
 $T_{ep} = 80\text{ }^{\circ}\text{C}$
 $T_{ep} = 55\text{ }^{\circ}\text{C}$

MV-2500/3000-IS

Performance curves for different flow rates and temperatures of the primary circuit for DHW production from 10°C to 45°C

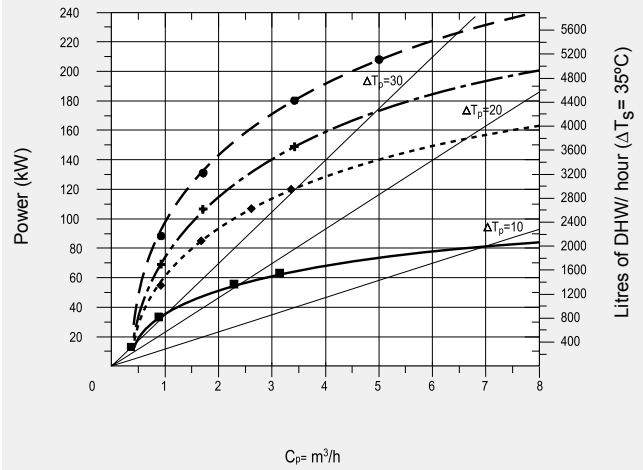


Pressure losses between the input and output connections of the primary circuit for different flow rates.

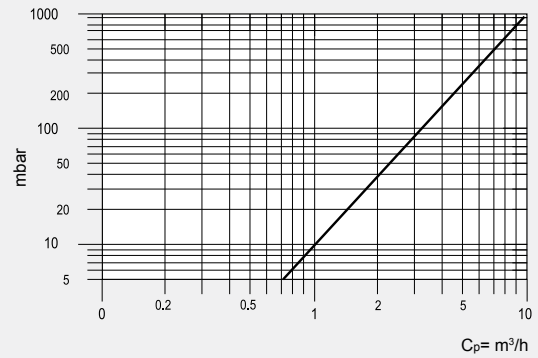


MV-3500/4000/5000-IS

Performance curves for different flow rates and temperatures of the primary circuit for DHW production from 10°C to 45°C



Pressure losses between the input and output connections of the primary circuit for different flow rates.

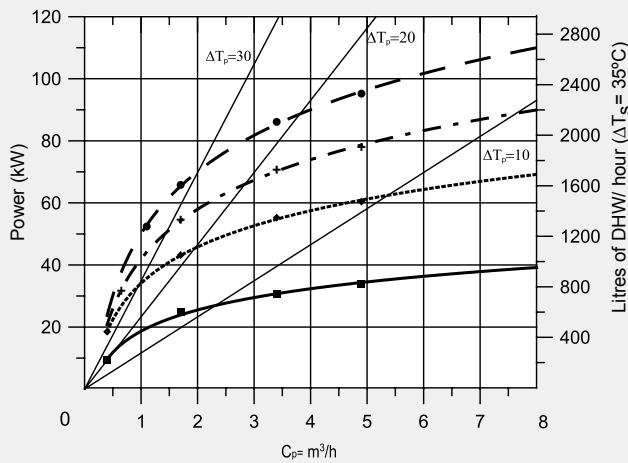


G-800/1000-LW

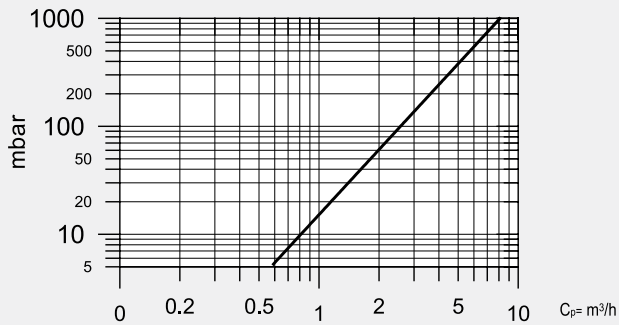
$T_{ep} = 90\text{ }^{\circ}\text{C}$ $T_{ep} = 70\text{ }^{\circ}\text{C}$
 $T_{ep} = 80\text{ }^{\circ}\text{C}$ $T_{ep} = 55\text{ }^{\circ}\text{C}$

G-800-LW

Performance curves for different flow rates and temperatures of the primary circuit for DHW production from 10°C to 45°C

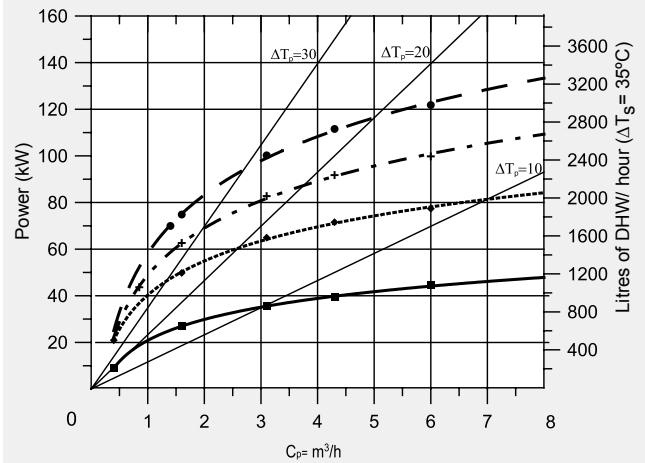


Pressure losses between the input and output connections of the primary circuit for different flow rates.



G-1000-LW

Performance curves for different flow rates and temperatures of the primary circuit for DHW production from 10°C to 45°C



Pressure losses between the input and output connections of the primary circuit for different flow rates.

