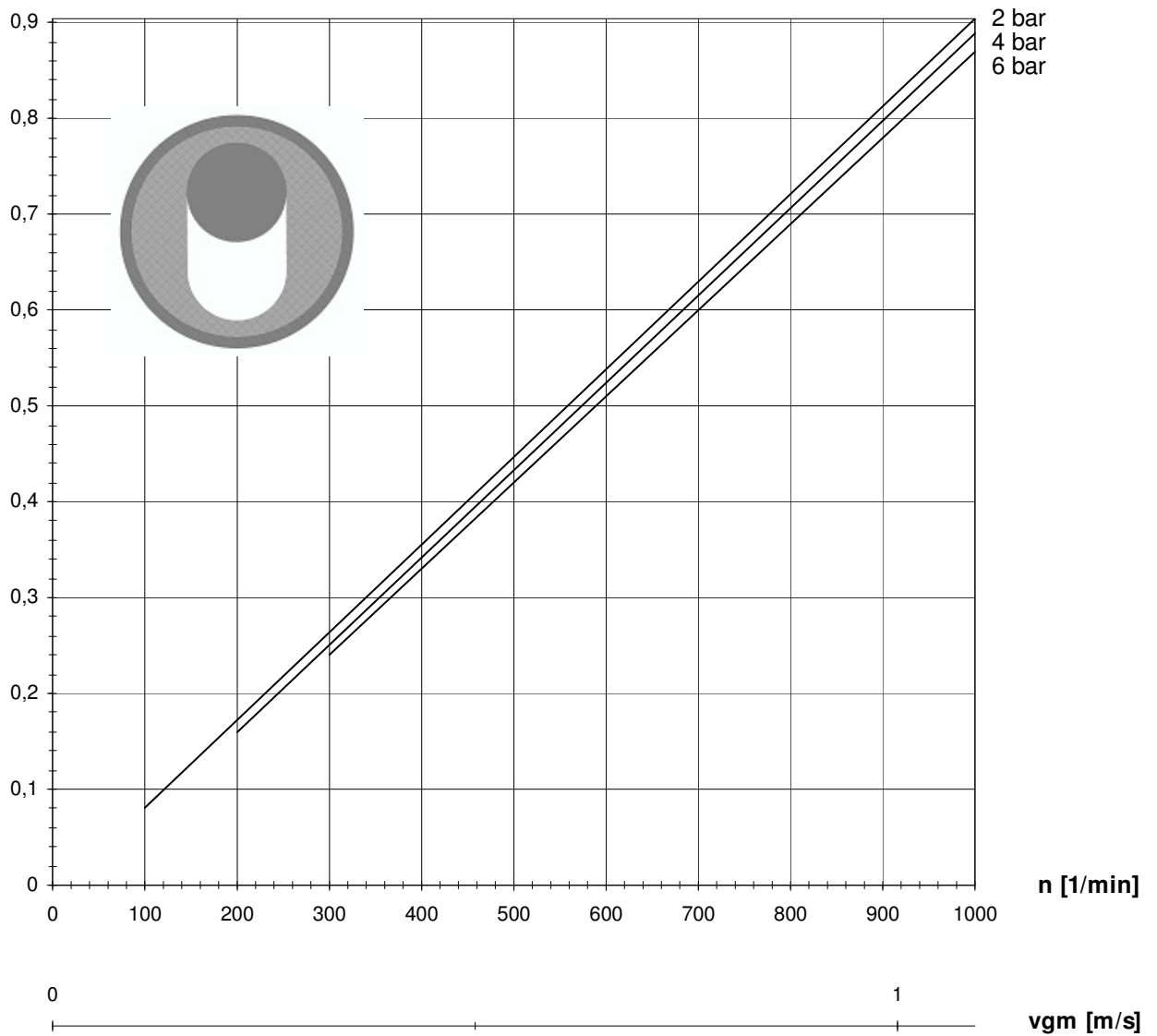
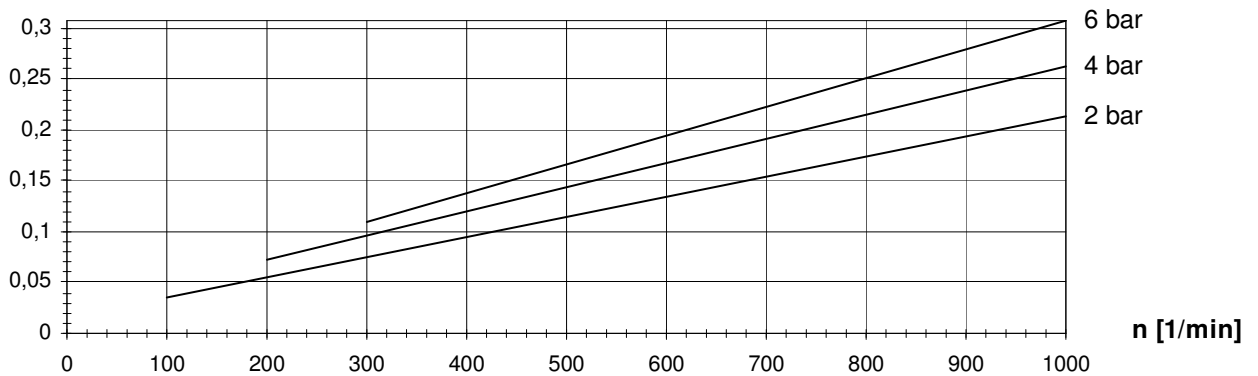


Q [m³/h]



P [kW]

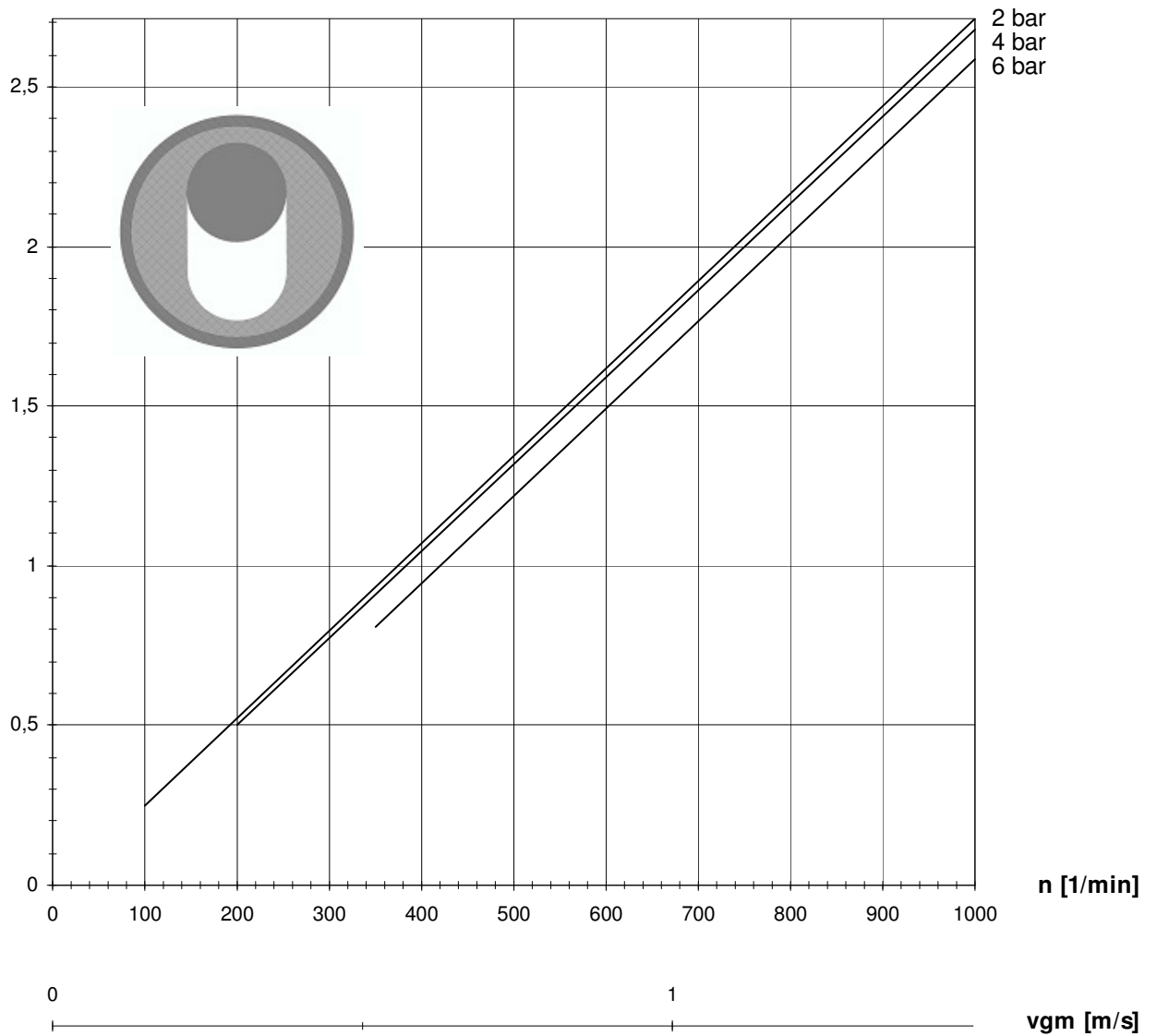


Losbrechmoment / starting torque T(L) = 2,2 Nm

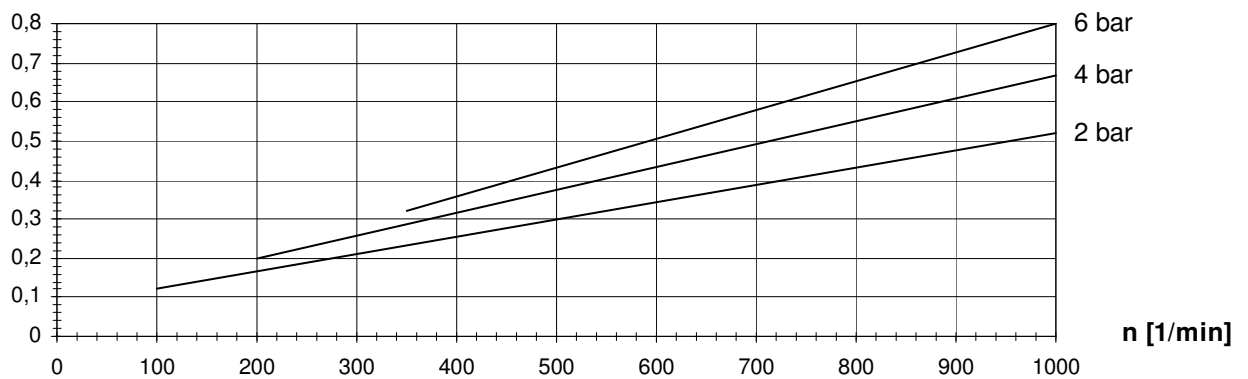
Druck / pressure	T
2 bar	2,5 Nm
4 bar	3,1 Nm
6 bar	3,6 Nm

Gültigkeit für Wasser (1 cP) bei 20 °C. Toleranzen nach VDMA 24284 (+10%/-5%).
 Valid for water (1 cP) at 20 °C (70 °F). Tolerances are in accordance with VDMA 24284 (+10%/-5%).

Q [m³/h]



P [kW]

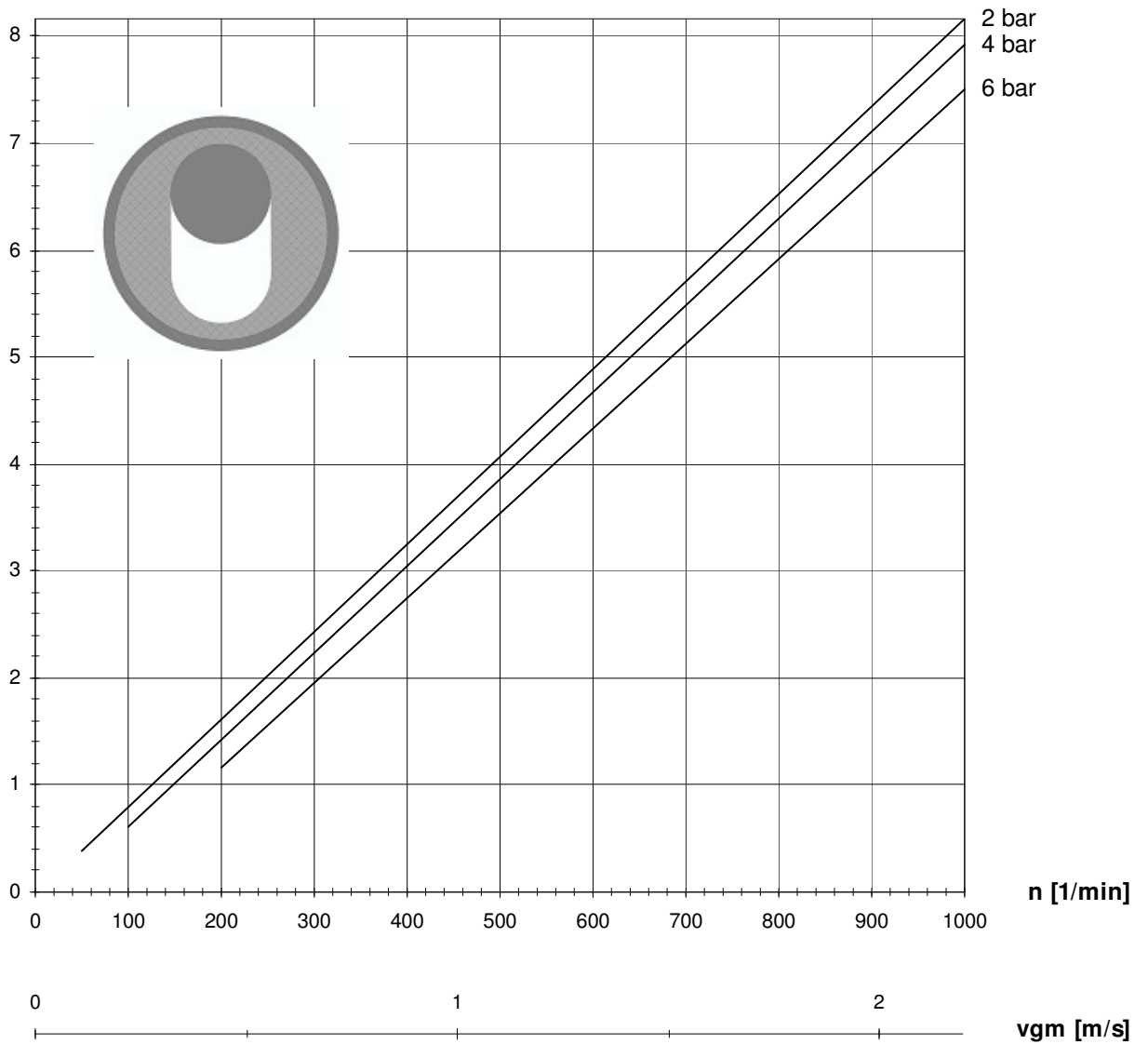


Losbrechmoment / starting torque T(L) = 10 Nm

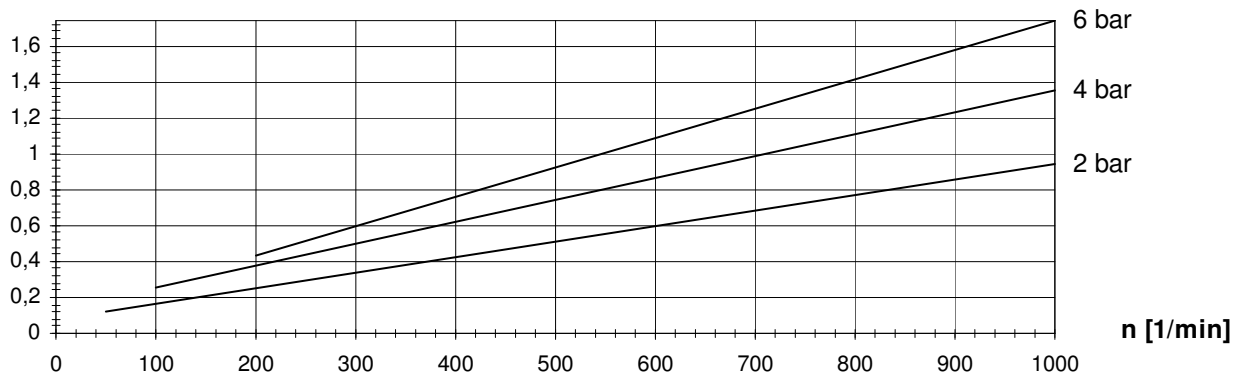
Druck / pressure	T
2 bar	10 Nm
4 bar	11 Nm
6 bar	12 Nm

Gültigkeit für Wasser (1 cP) bei 20 °C. Toleranzen nach VDMA 24284 (+10%/-5%).
 Valid for water (1 cP) at 20 °C (70 °F). Tolerances are in accordance with VDMA 24284 (+10%/-5%).

Q [m³/h]



P [kW]

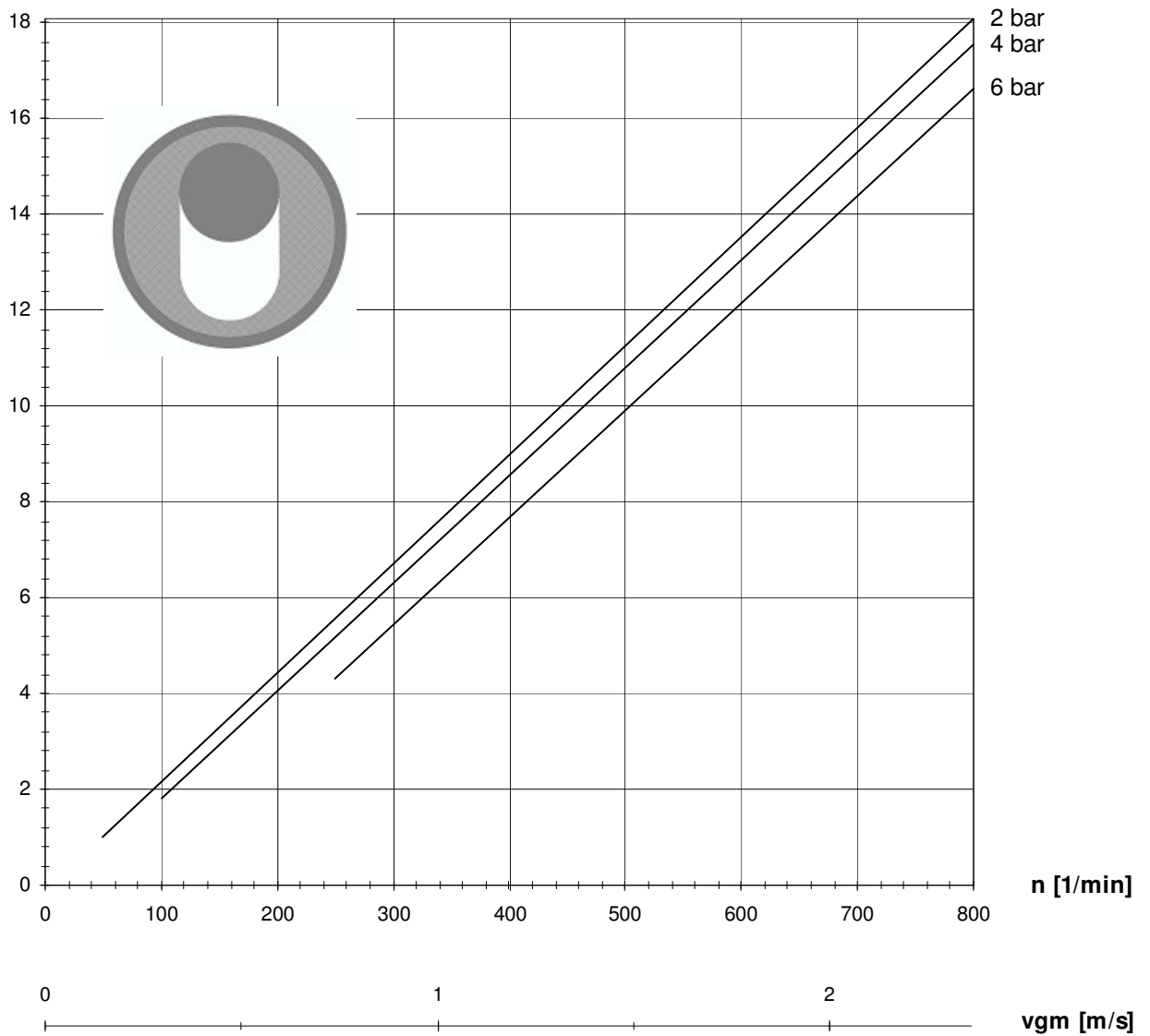


Losbrechmoment / starting torque T(L) = 23 Nm

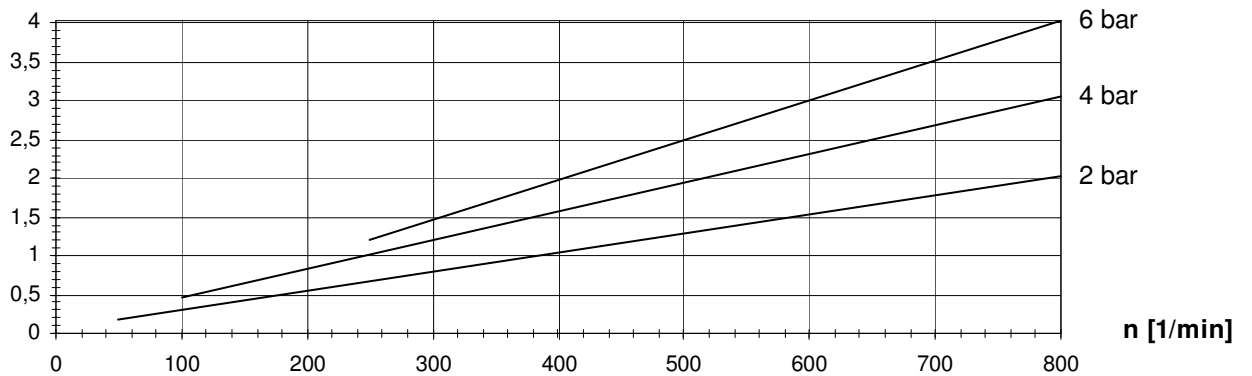
Druck / pressure	T
2 bar	11 Nm
4 bar	15 Nm
6 bar	19 Nm

Gültigkeit für Wasser (1 cP) bei 20 °C. Toleranzen nach VDMA 24284 (+10%/-5%).
 Valid for water (1 cP) at 20 °C (70 °F). Tolerances are in accordance with VDMA 24284 (+10%/-5%).

Q [m³/h]



P [kW]

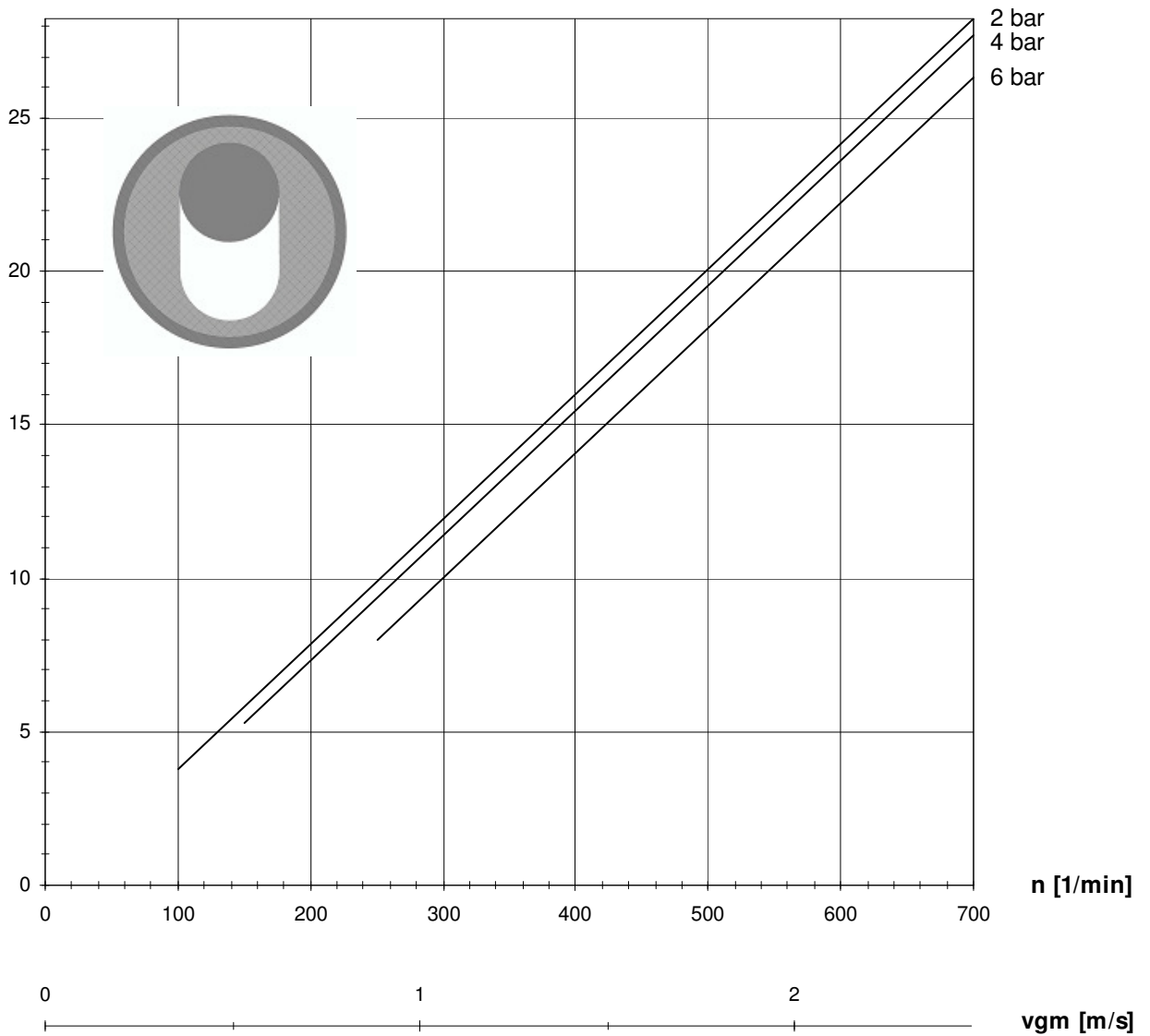


Losbrechmoment / starting torque T(L) = 60 Nm

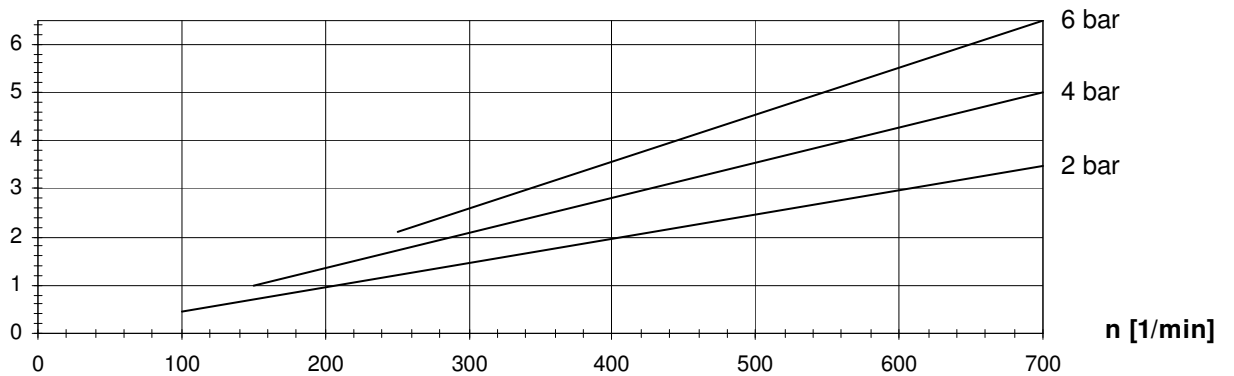
Druck / pressure	T
2 bar	32 Nm
4 bar	42 Nm
6 bar	49 Nm

Gültigkeit für Wasser (1 cP) bei 20 °C. Toleranzen nach VDMA 24284 (+10%/-5%).
 Valid for water (1 cP) at 20 °C (70 °F). Tolerances are in accordance with VDMA 24284 (+10%/-5%).

Q [m³/h]



P [kW]

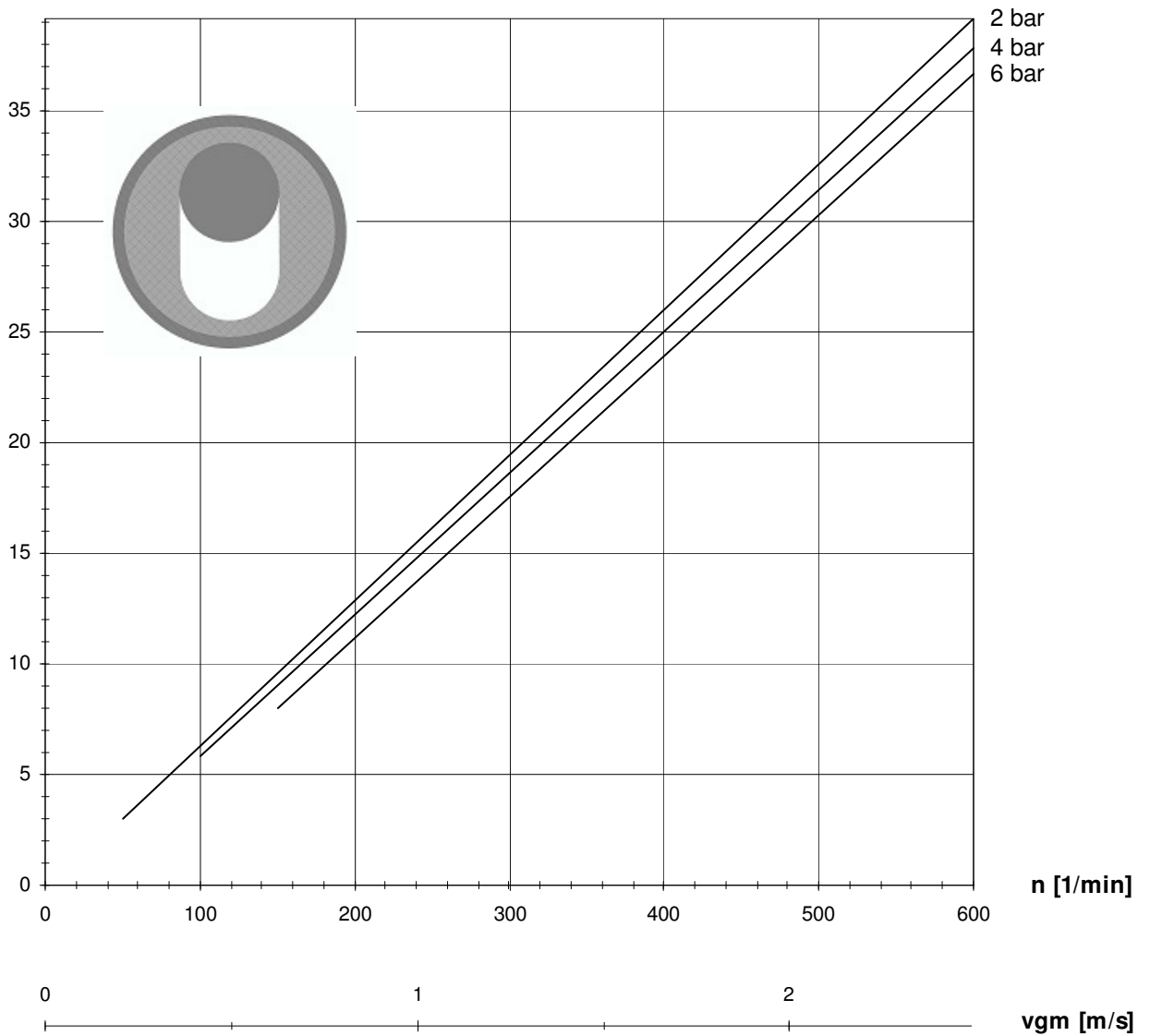


Losbrechmoment / starting torque T(L) = 84 Nm

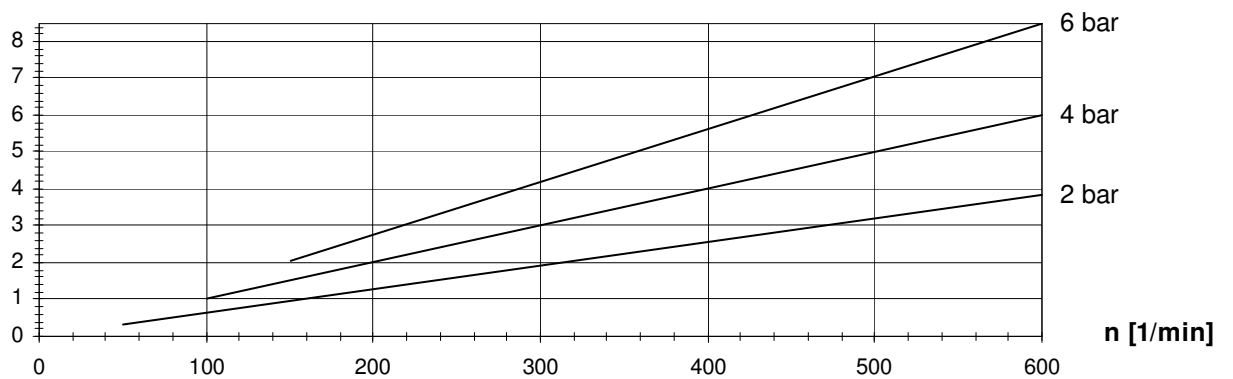
Druck / pressure	T
2 bar	49 Nm
4 bar	71 Nm
6 bar	92 Nm

Gültigkeit für Wasser (1 cP) bei 20 °C. Toleranzen nach VDMA 24284 (+10%/-5%).
 Valid for water (1 cP) at 20 °C (70 °F). Tolerances are in accordance with VDMA 24284 (+10%/-5%).

Q [m³/h]



P [kW]

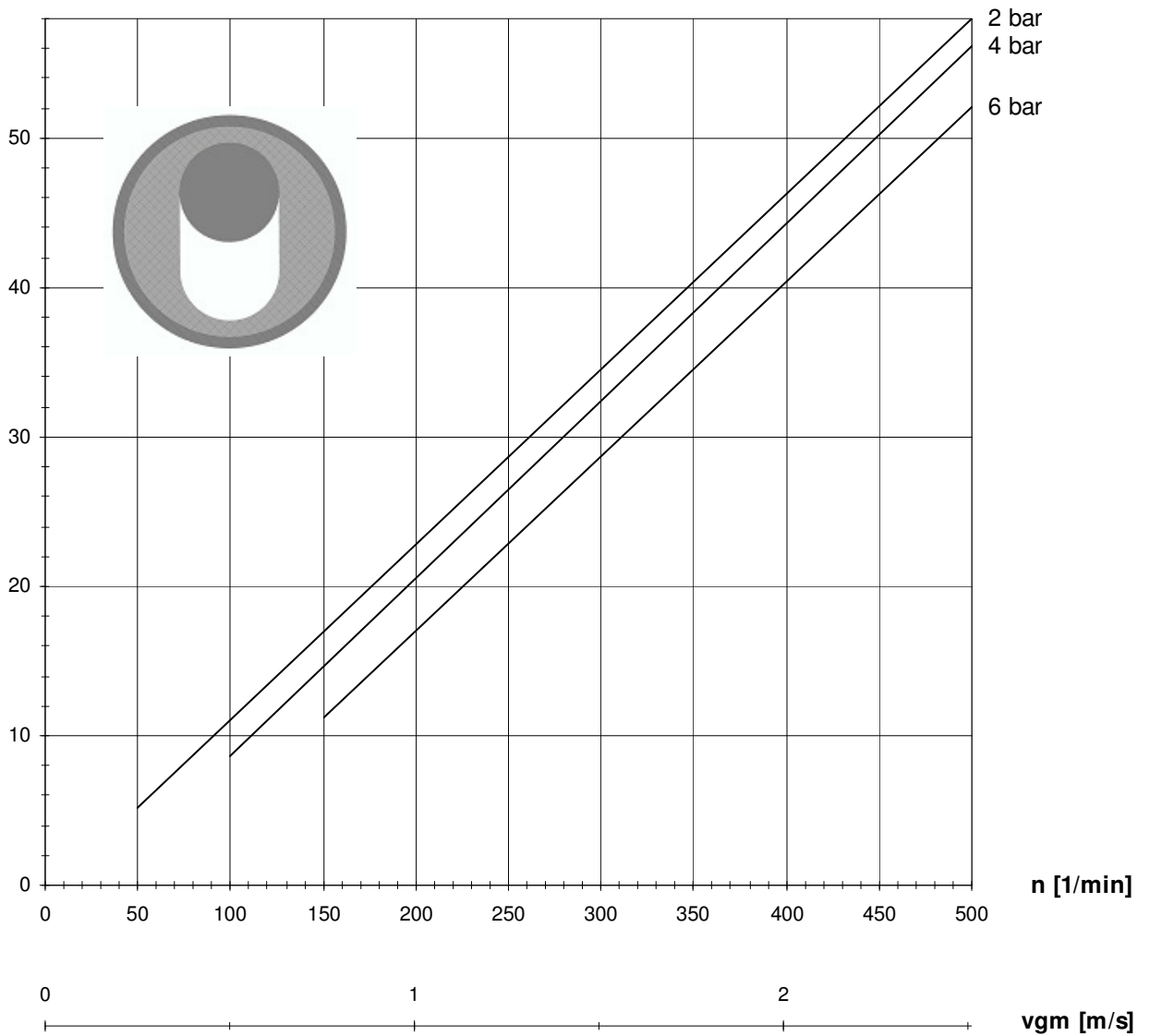


Losbrechmoment / starting torque T(L) = 100 Nm

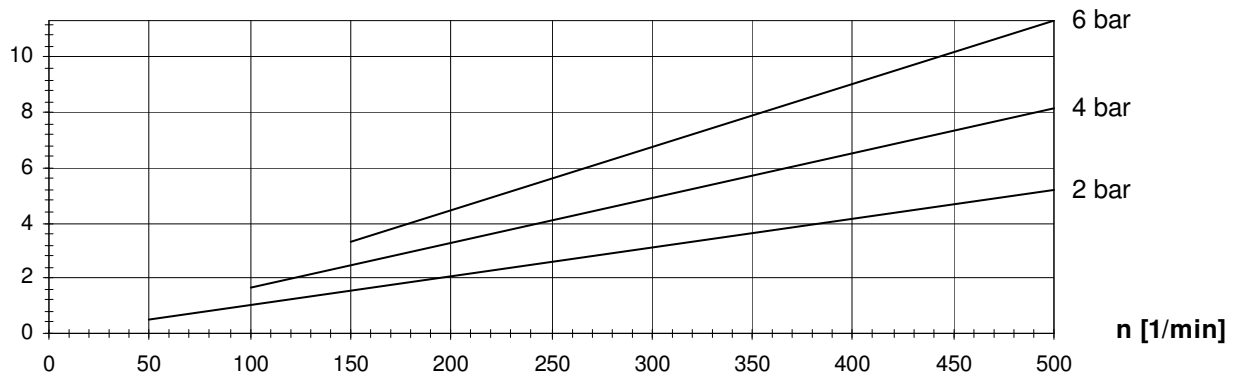
Druck / pressure	T
2 bar	61 Nm
4 bar	100 Nm
6 bar	135 Nm

Gültigkeit für Wasser (1 cP) bei 20 °C. Toleranzen nach VDMA 24284 (+10%/-5%).
 Valid for water (1 cP) at 20 °C (70 °F). Tolerances are in accordance with VDMA 24284 (+10%/-5%).

Q [m³/h]



P [kW]

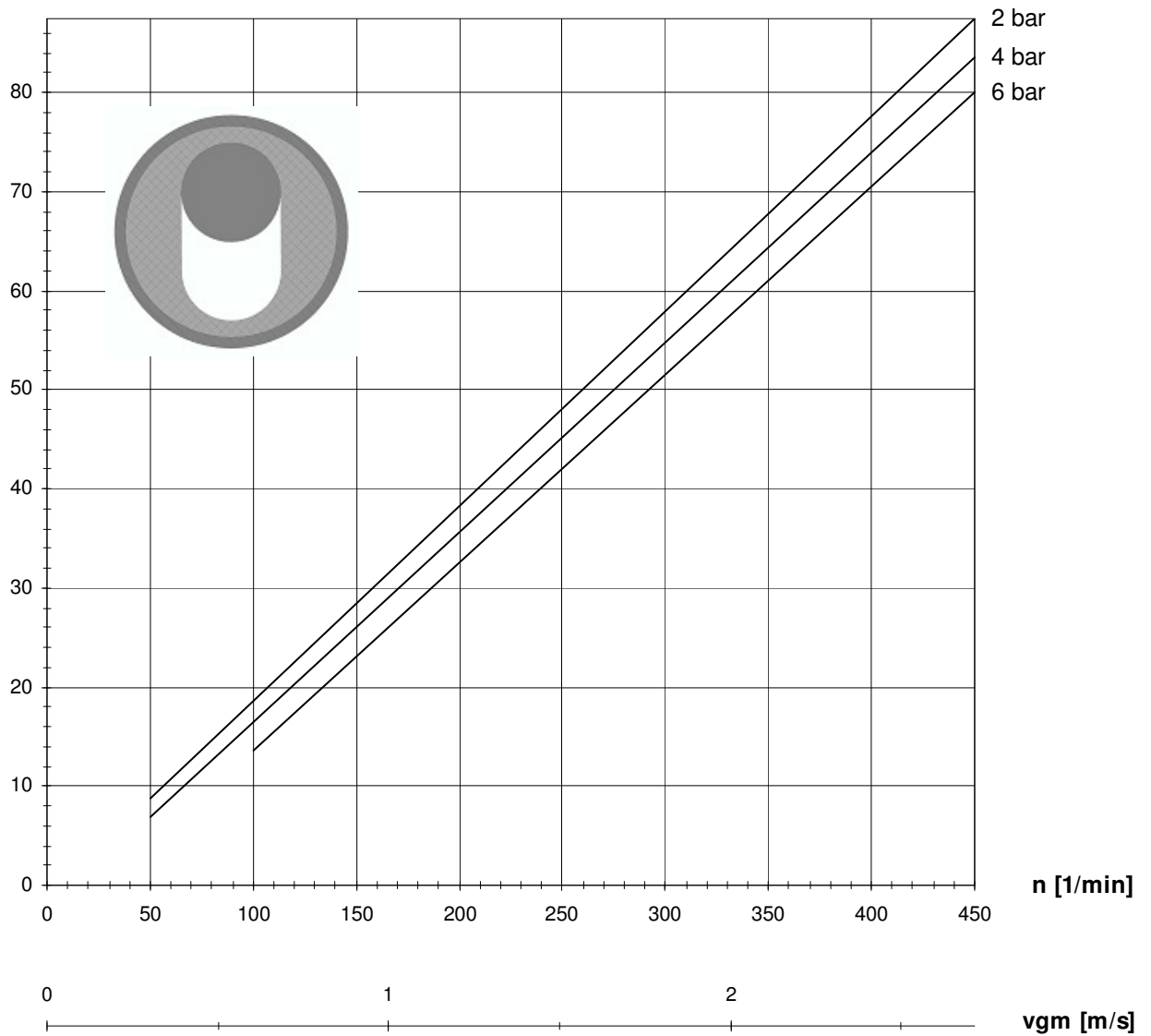


Losbrechmoment / starting torque T(L) = 155 Nm

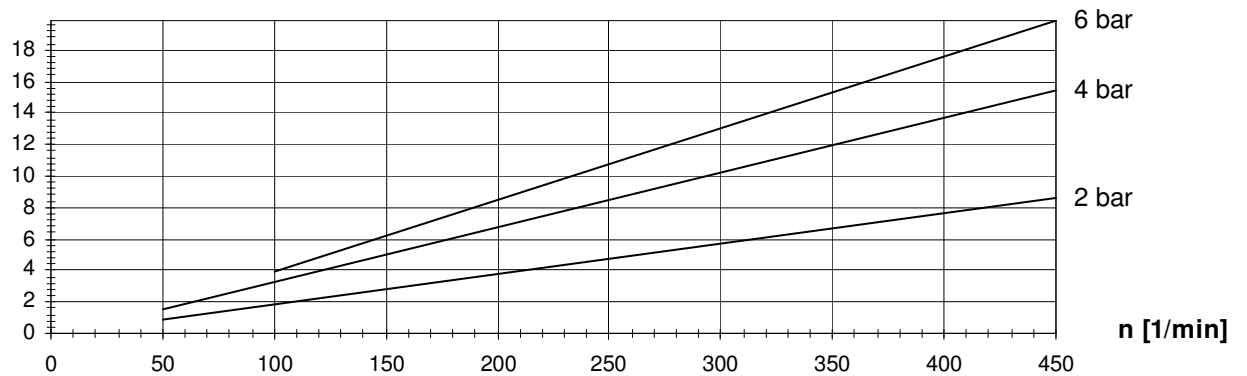
Druck / pressure	T
2 bar	98 Nm
4 bar	155 Nm
6 bar	216 Nm

Gültigkeit für Wasser (1 cP) bei 20 °C. Toleranzen nach VDMA 24284 (+10%/-5%).
 Valid for water (1 cP) at 20 °C (70 °F). Tolerances are in accordance with VDMA 24284 (+10%/-5%).

Q [m³/h]



P [kW]

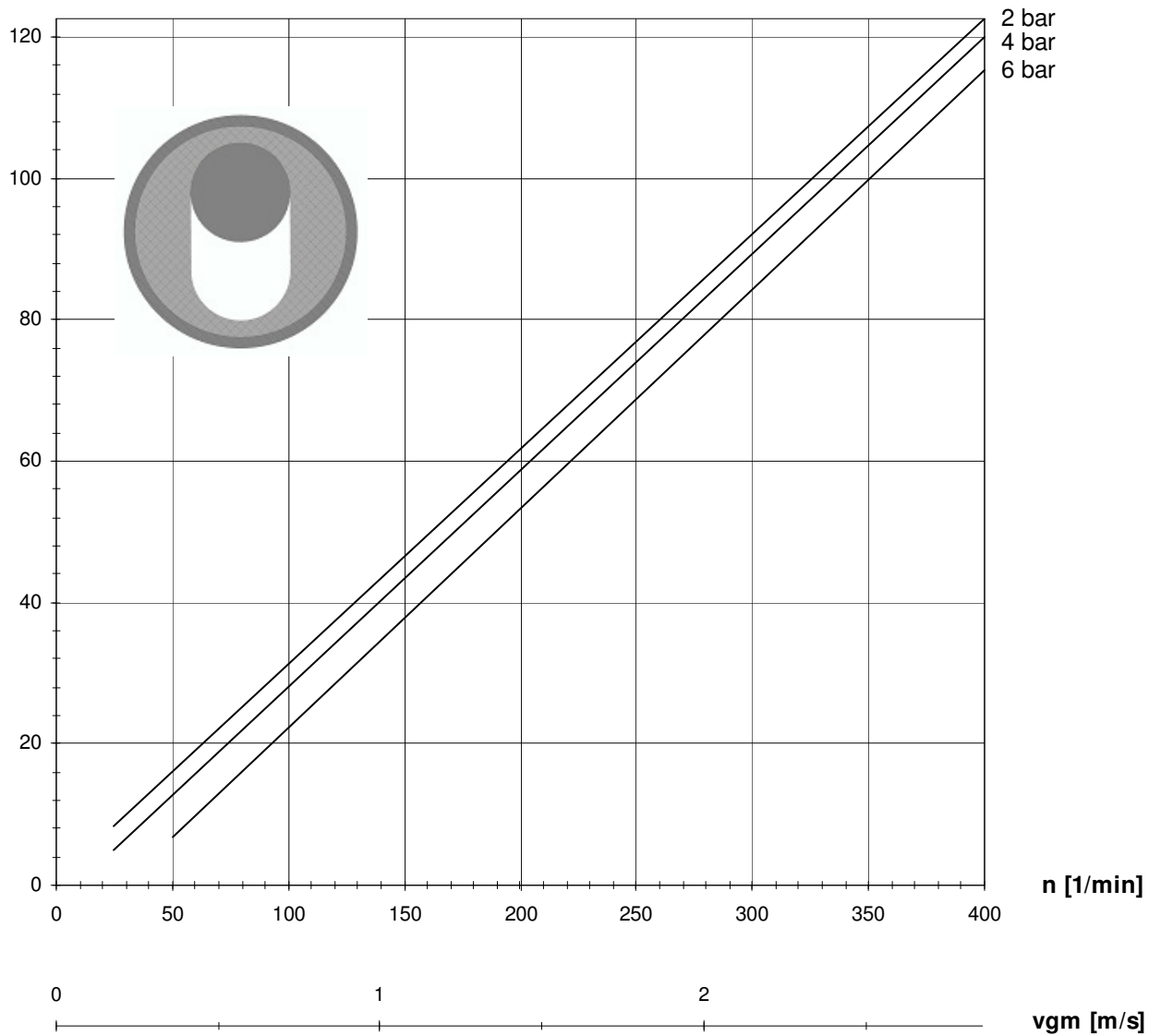


Losbrechmoment / starting torque T(L) = 302 Nm

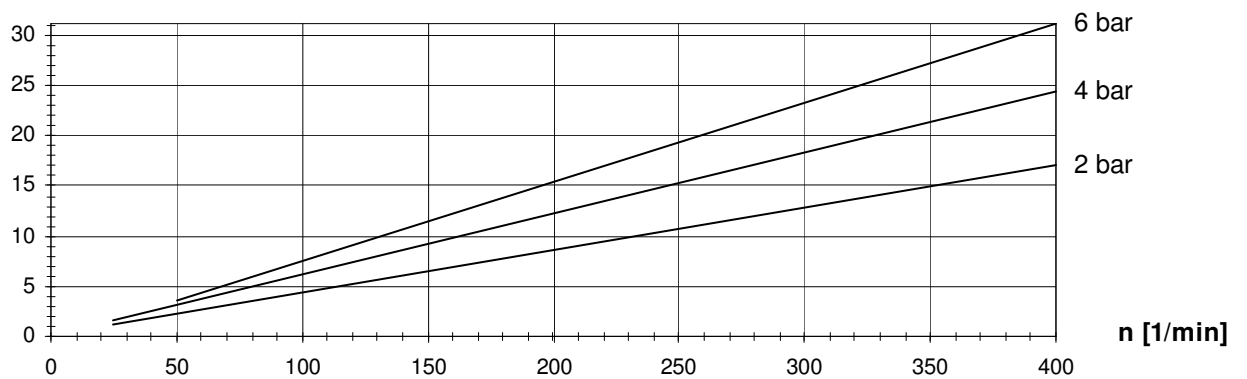
Druck / pressure	T
2 bar	174 Nm
4 bar	294 Nm
6 bar	377 Nm

Gültigkeit für Wasser (1 cP) bei 20 °C. Toleranzen nach VDMA 24284 (+10%/-5%).
 Valid for water (1 cP) at 20 °C (70 °F). Tolerances are in accordance with VDMA 24284 (+10%/-5%).

Q [m³/h]



P [kW]

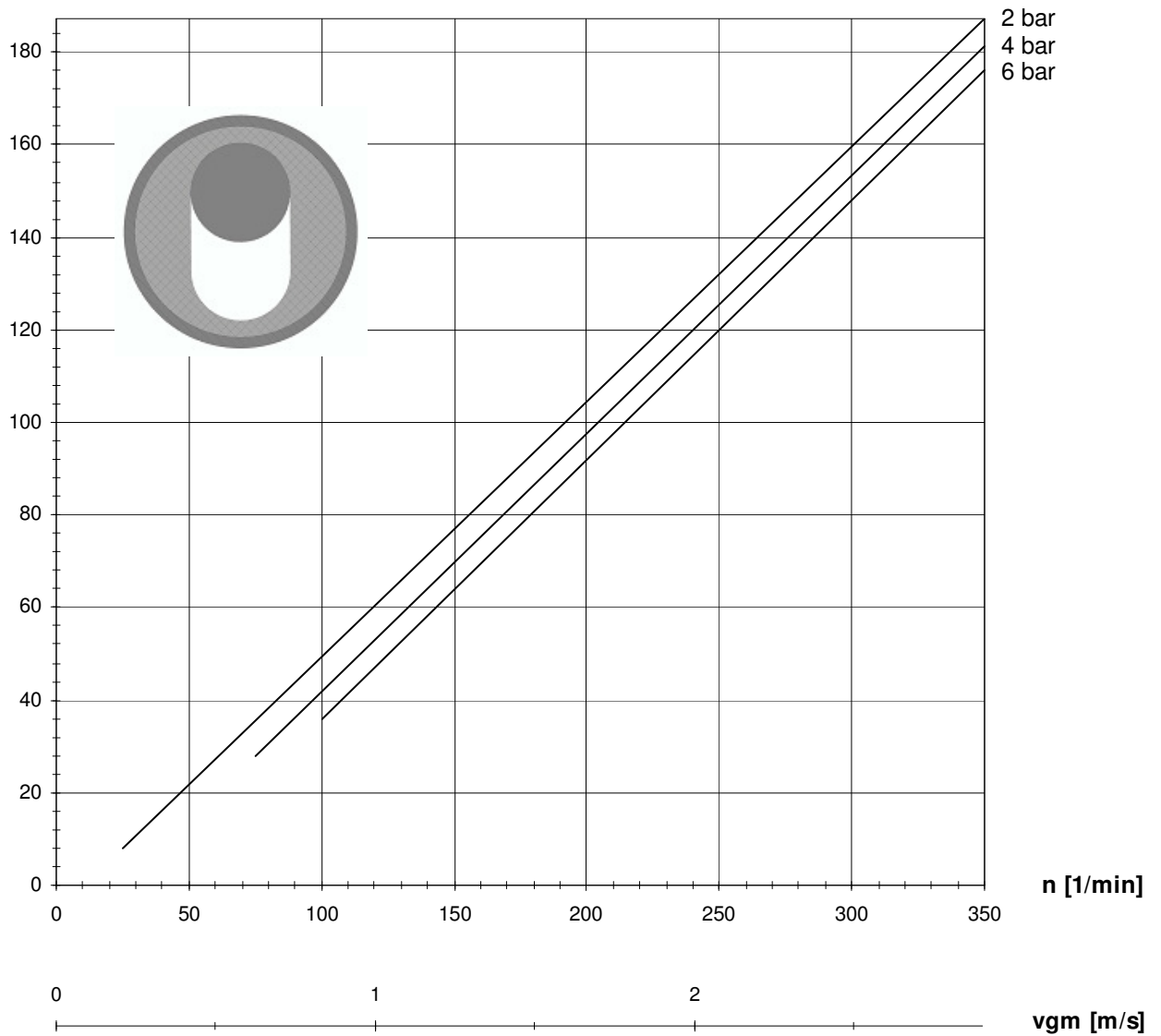


Losbrechmoment / starting torque T(L) = 690 Nm

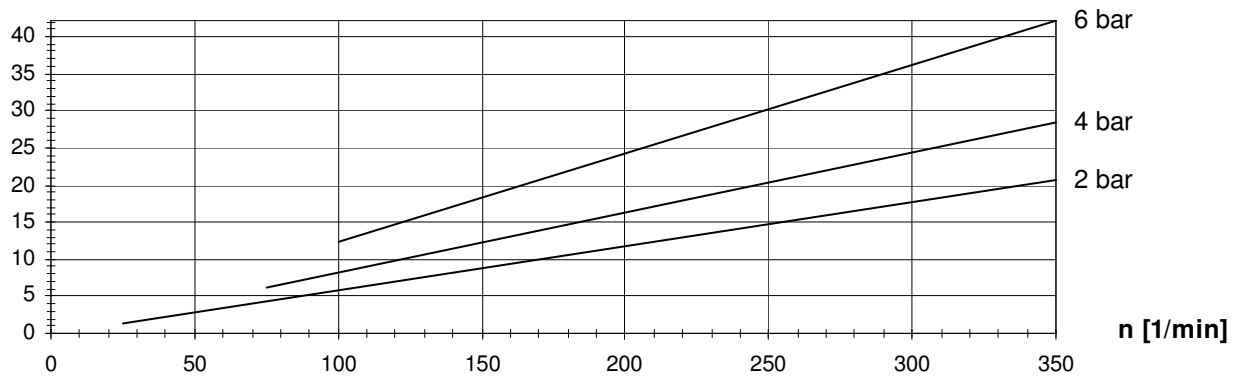
Druck / pressure	T
2 bar	369 Nm
4 bar	529 Nm
6 bar	679 Nm

Gültigkeit für Wasser (1 cP) bei 20 °C. Toleranzen nach VDMA 24284 (+10%/-5%).
 Valid for water (1 cP) at 20 °C (70 °F). Tolerances are in accordance with VDMA 24284 (+10%/-5%).

Q [m³/h]



P [kW]

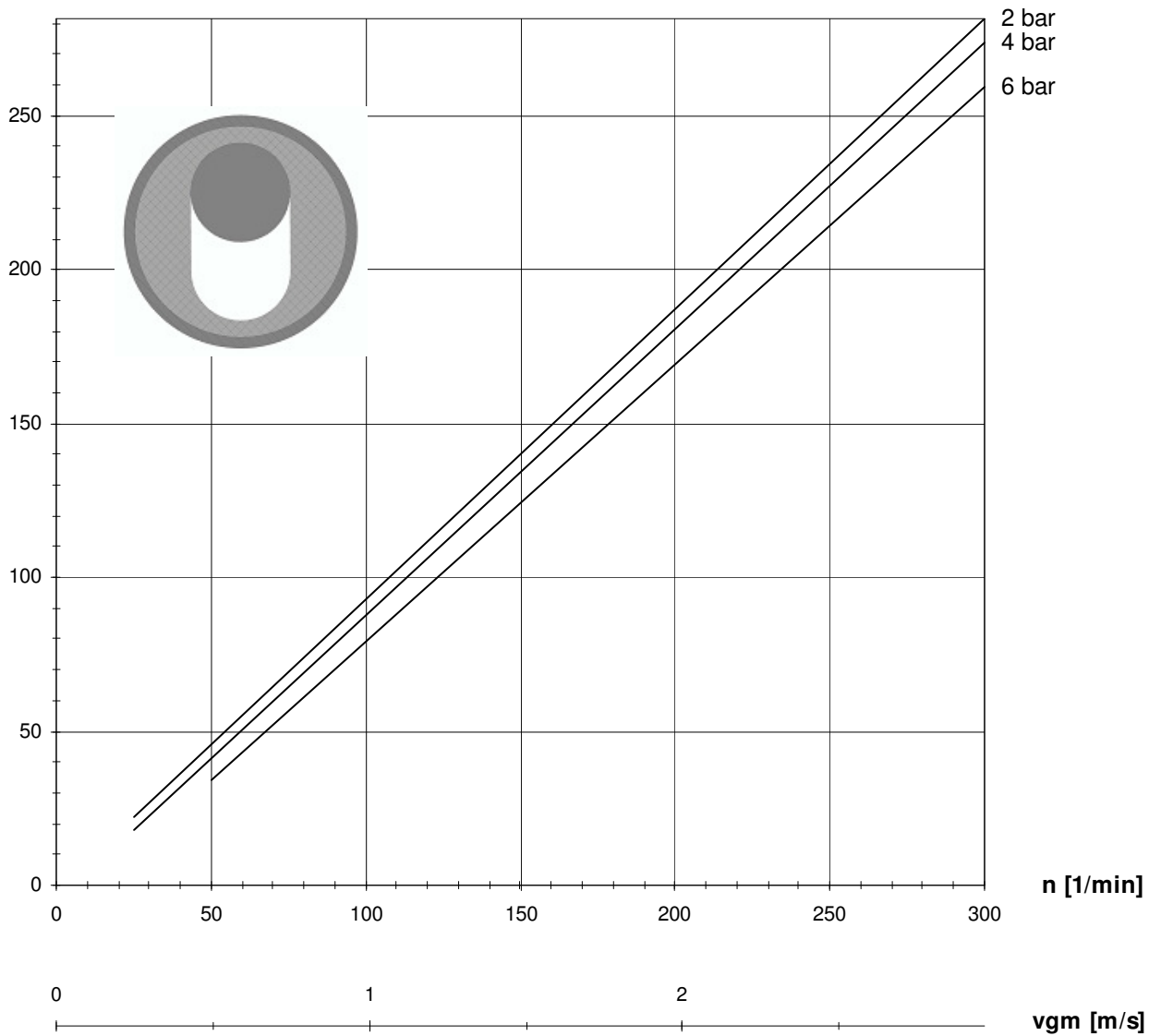


Losbrechmoment / starting torque T(L) = 1260 Nm

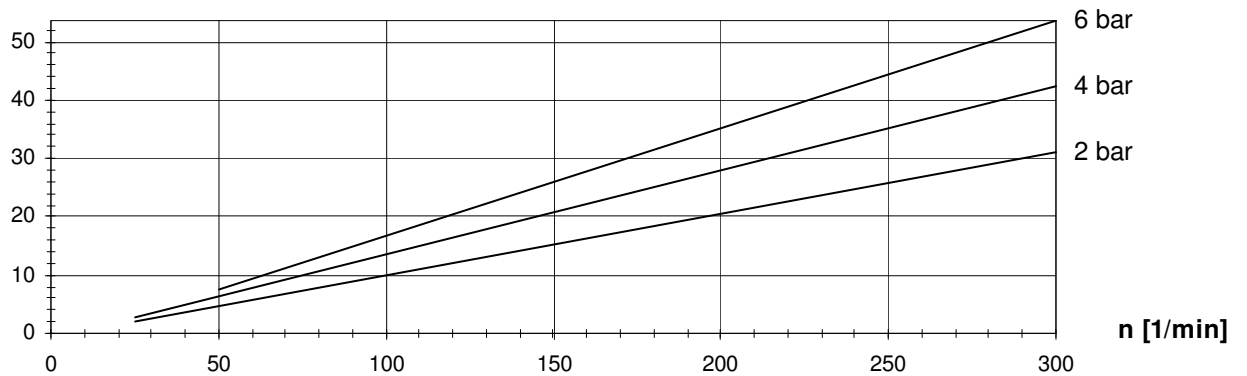
Druck / pressure	T
2 bar	560 Nm
4 bar	850 Nm
6 bar	1030 Nm

Gültigkeit für Wasser (1 cP) bei 20 °C. Toleranzen nach VDMA 24284 (+10%/-5%).
 Valid for water (1 cP) at 20 °C (70 °F). Tolerances are in accordance with VDMA 24284 (+10%/-5%).

Q [m³/h]



P [kW]

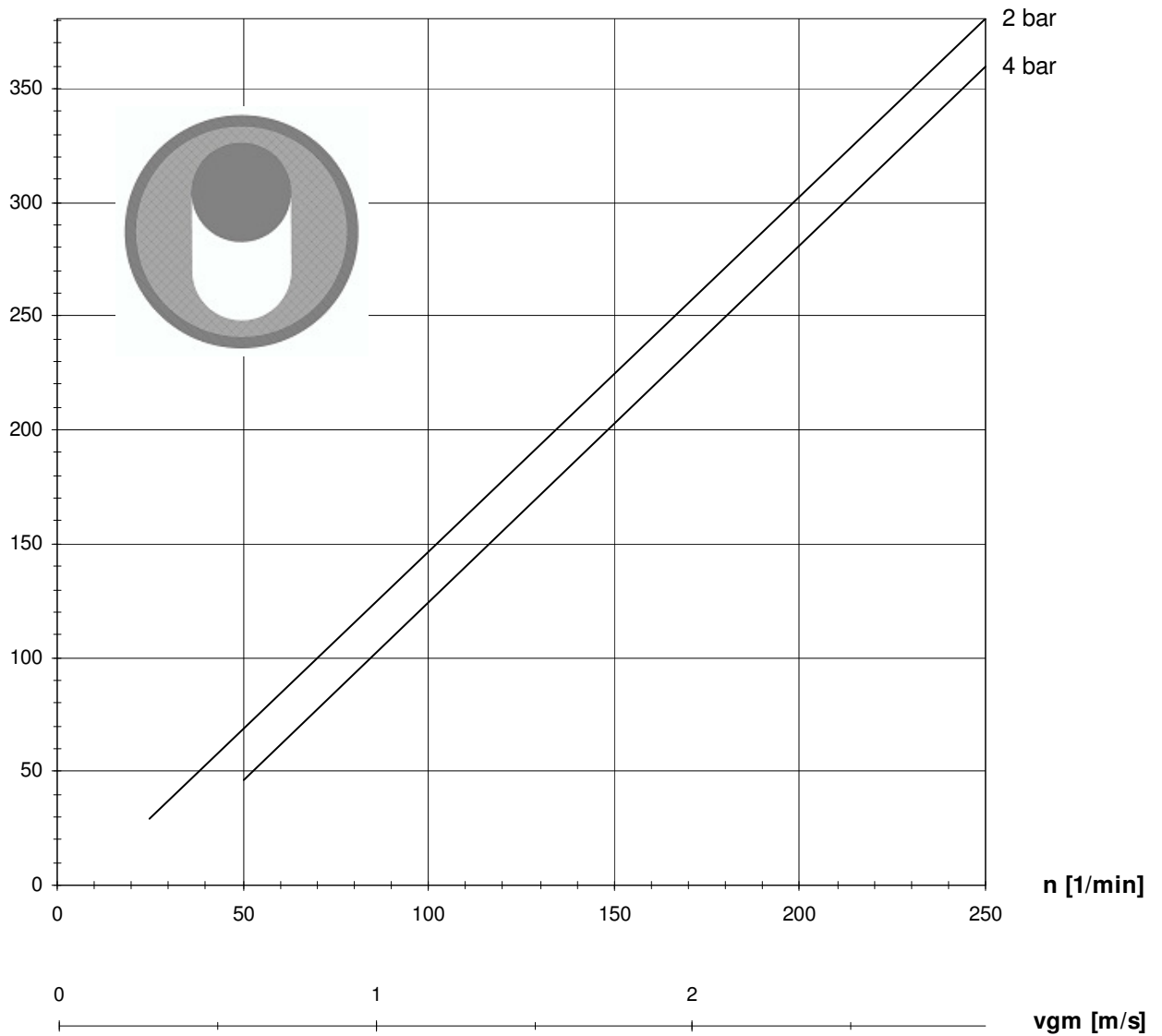


Losbrechmoment / starting torque T(L) = 1512 Nm

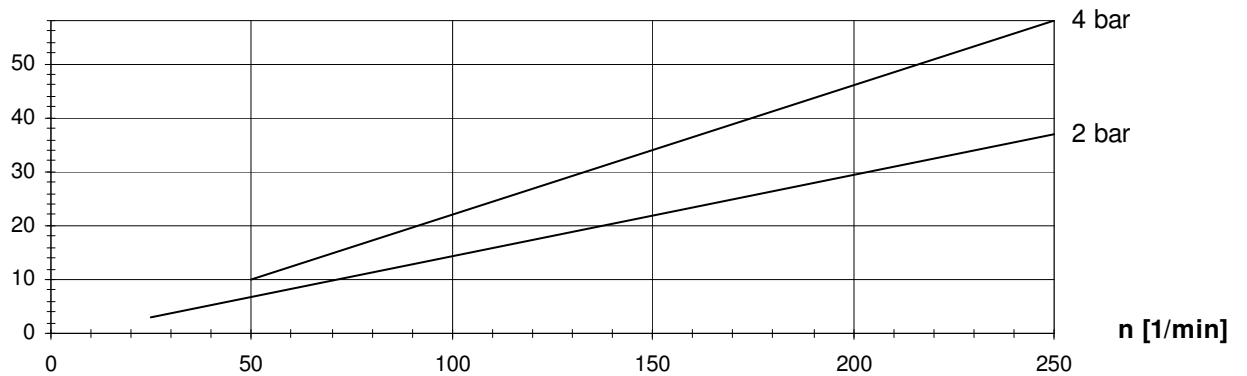
Druck / pressure	T
2 bar	827 Nm
4 bar	1310 Nm
6 bar	1700 Nm

Gültigkeit für Wasser (1 cP) bei 20 °C. Toleranzen nach VDMA 24284 (+10%/-5%).
 Valid for water (1 cP) at 20 °C (70 °F). Tolerances are in accordance with VDMA 24284 (+10%/-5%).

Q [m³/h]



P [kW]



Losbrechmoment / starting torque T(L) = 2030 Nm

Druck / pressure	T
2 bar	1240 Nm
4 bar	2030 Nm

Gültigkeit für Wasser (1 cP) bei 20 °C. Toleranzen nach VDMA 24284 (+10%/-5%).
 Valid for water (1 cP) at 20 °C (70 °F). Tolerances are in accordance with VDMA 24284 (+10%/-5%).