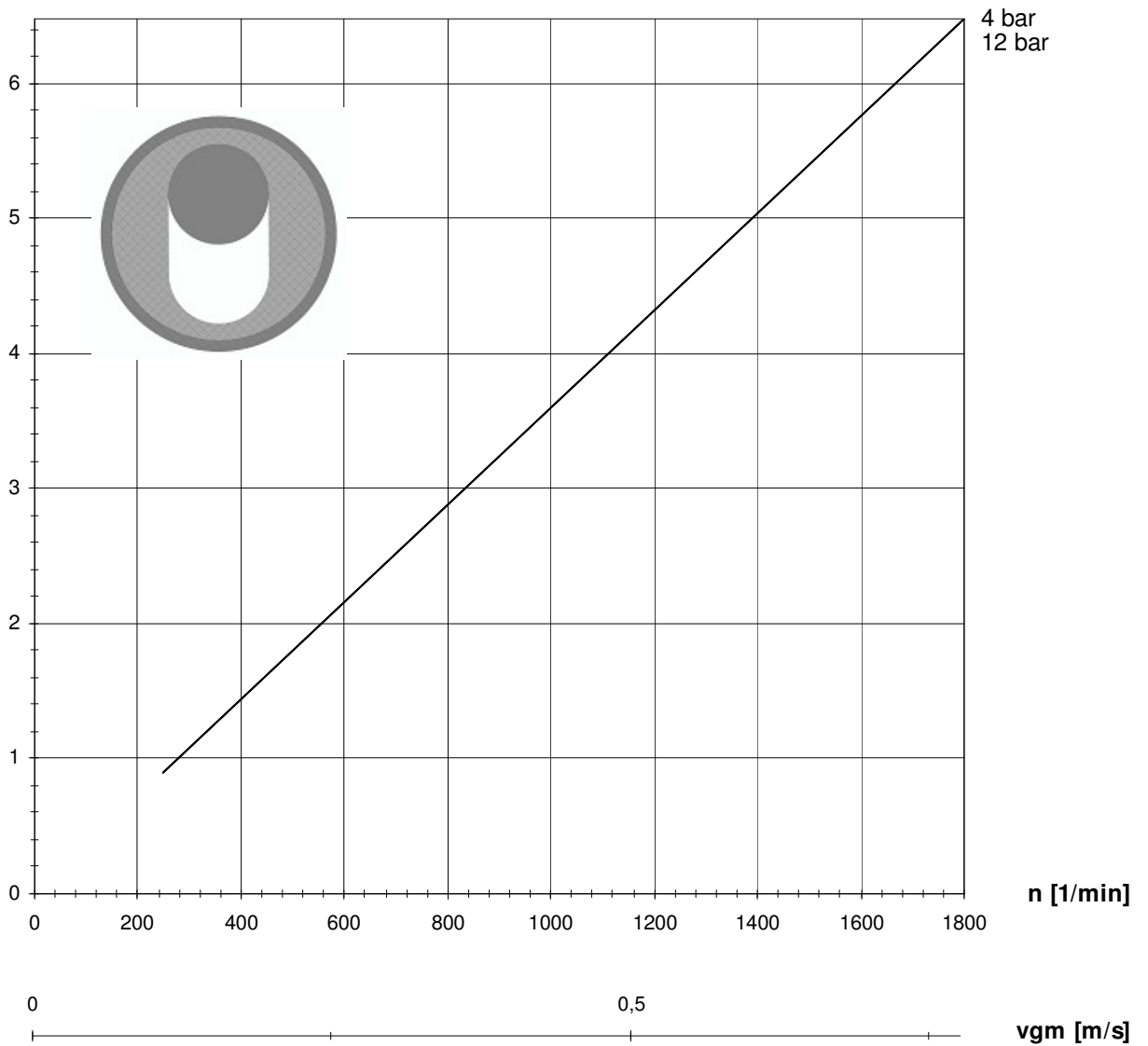
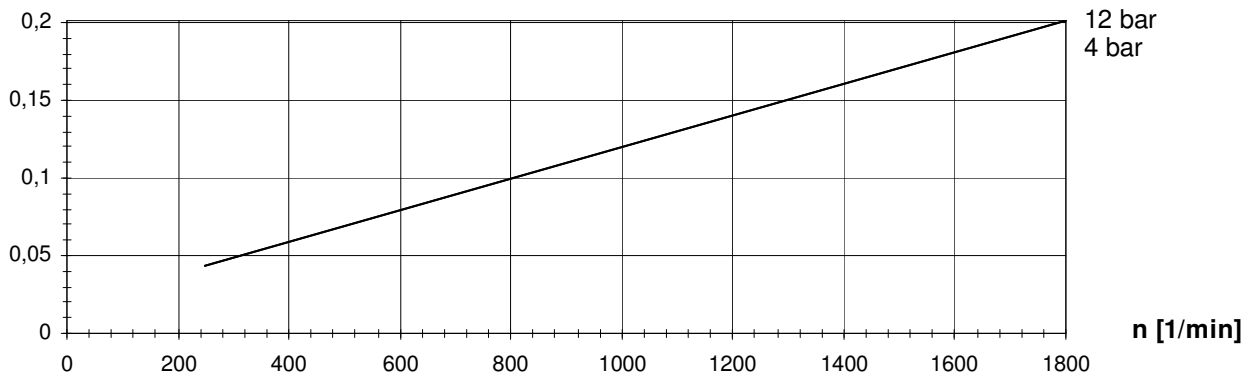


Q [l/h]



P [kW]

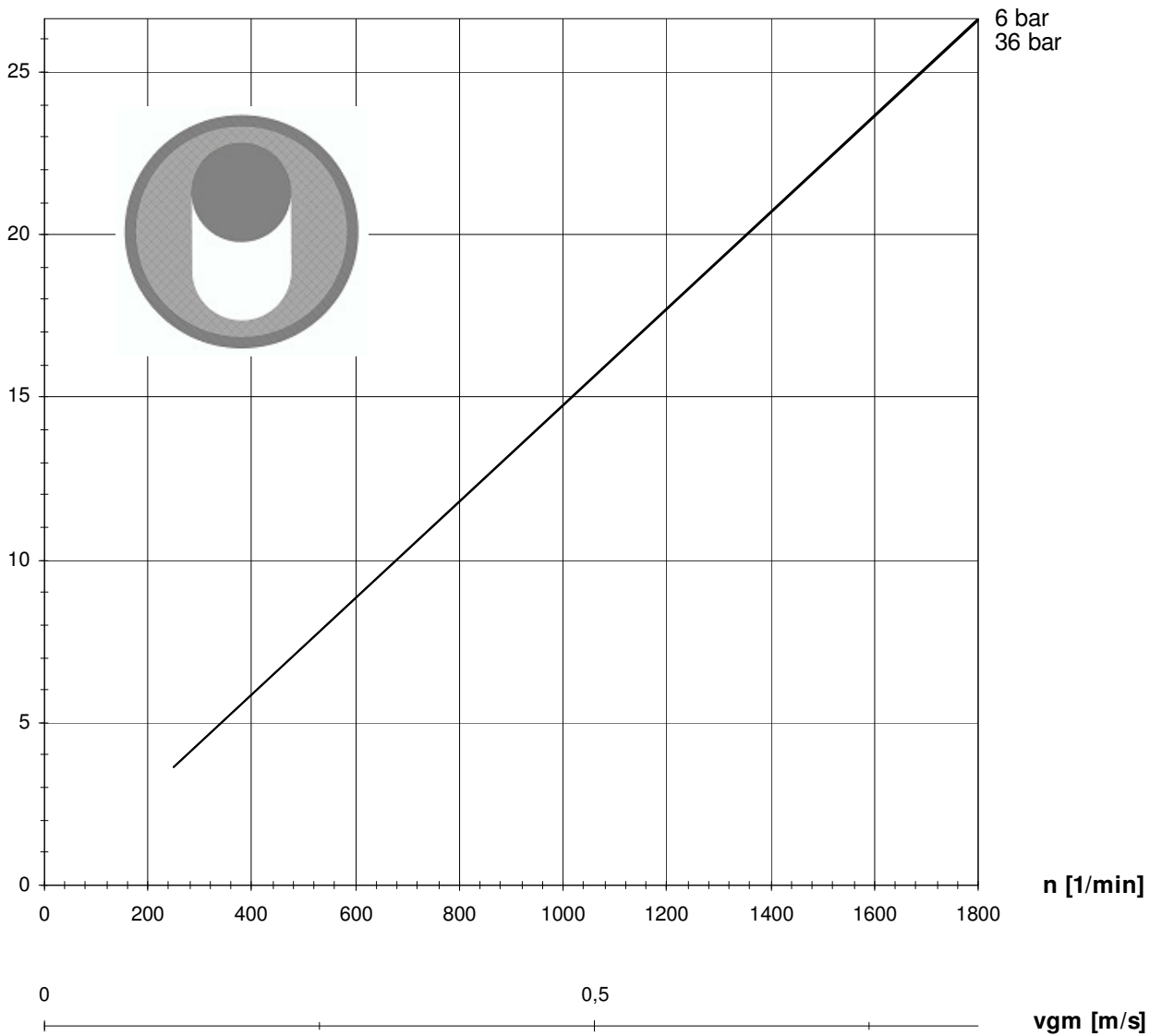


Losbrechmoment / starting torque T(L) = 1,9 Nm

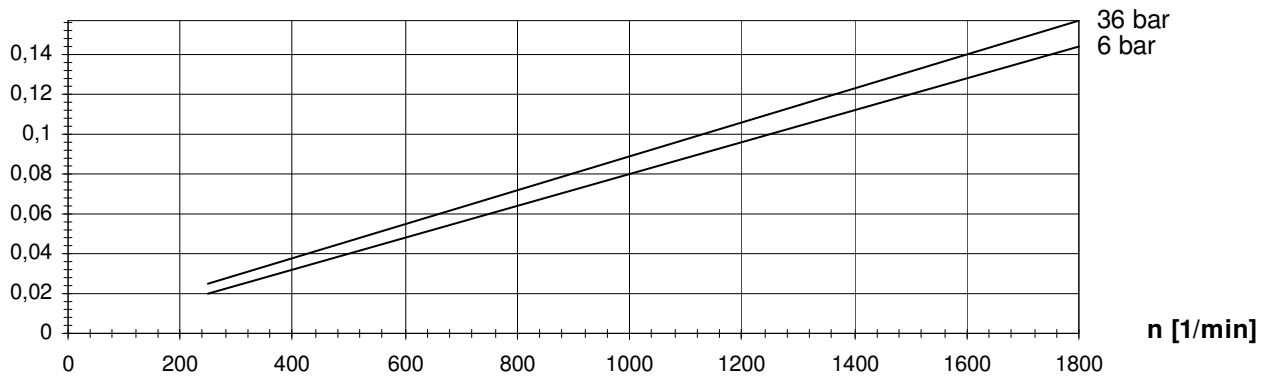
Druck / pressure	T
4 bar	1 Nm
12 bar	1 Nm

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 [l/h]



P [kW]

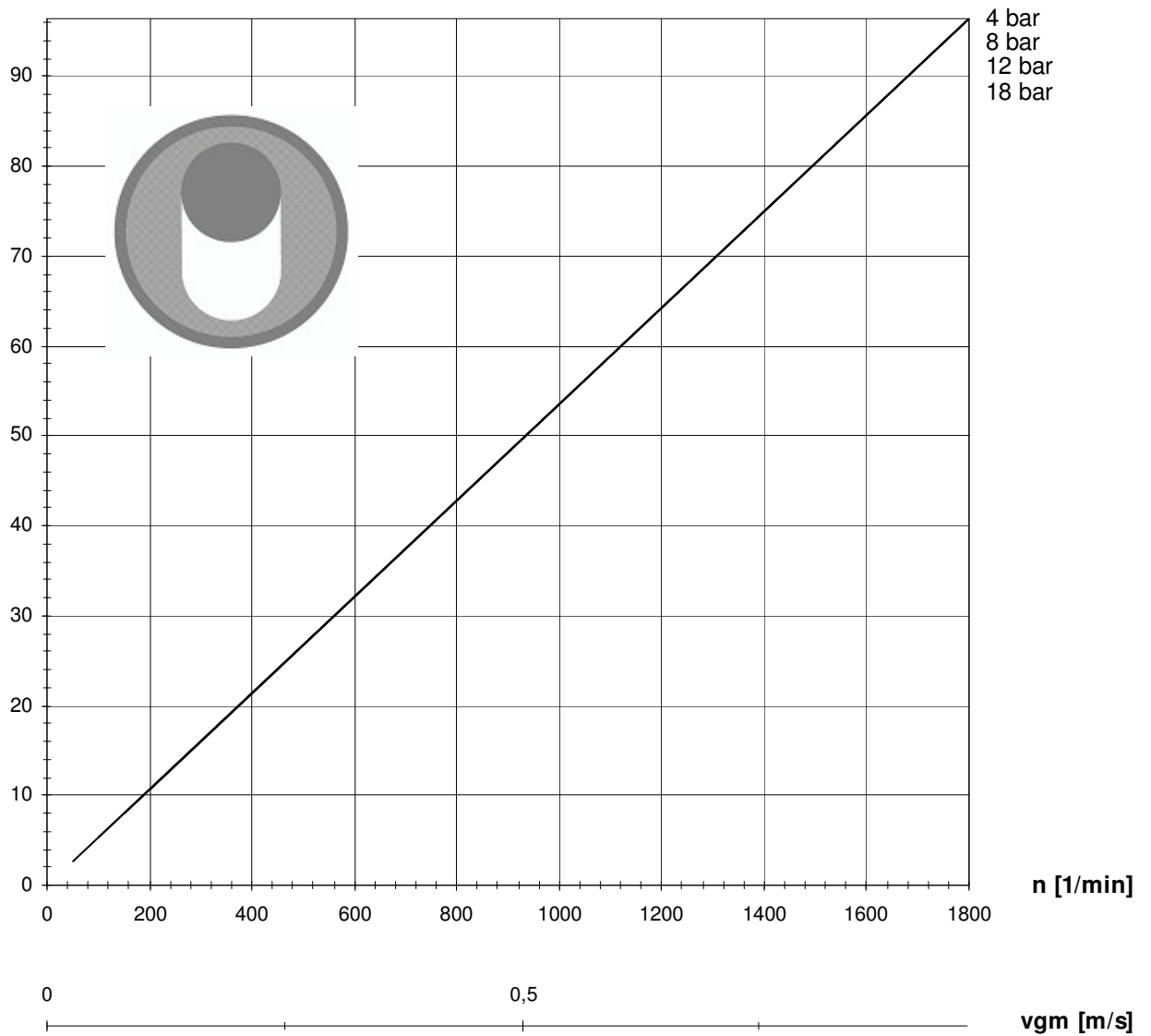


Losbrechmoment / starting torque T(L) = 0,9 Nm

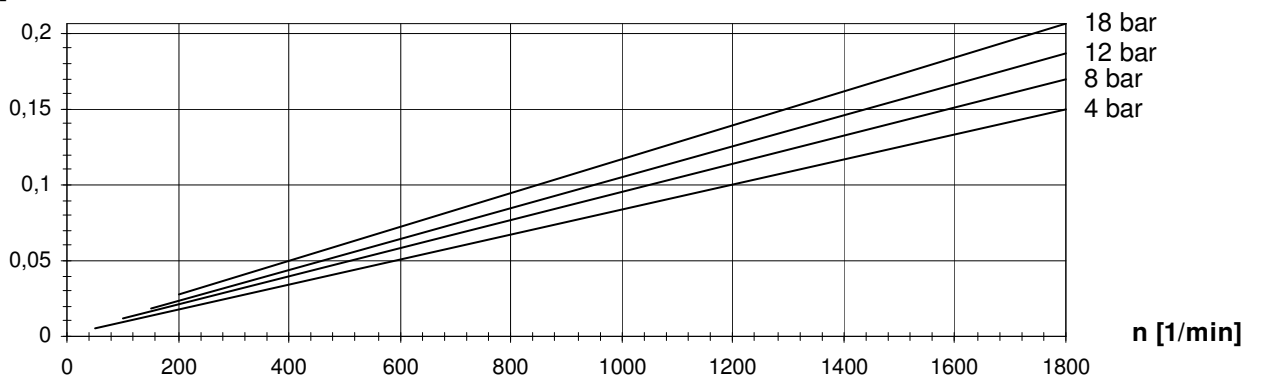
Druck / pressure	T
6 bar	0,86 Nm
36 bar	0,95 Nm

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 [l/h]



P [kW]

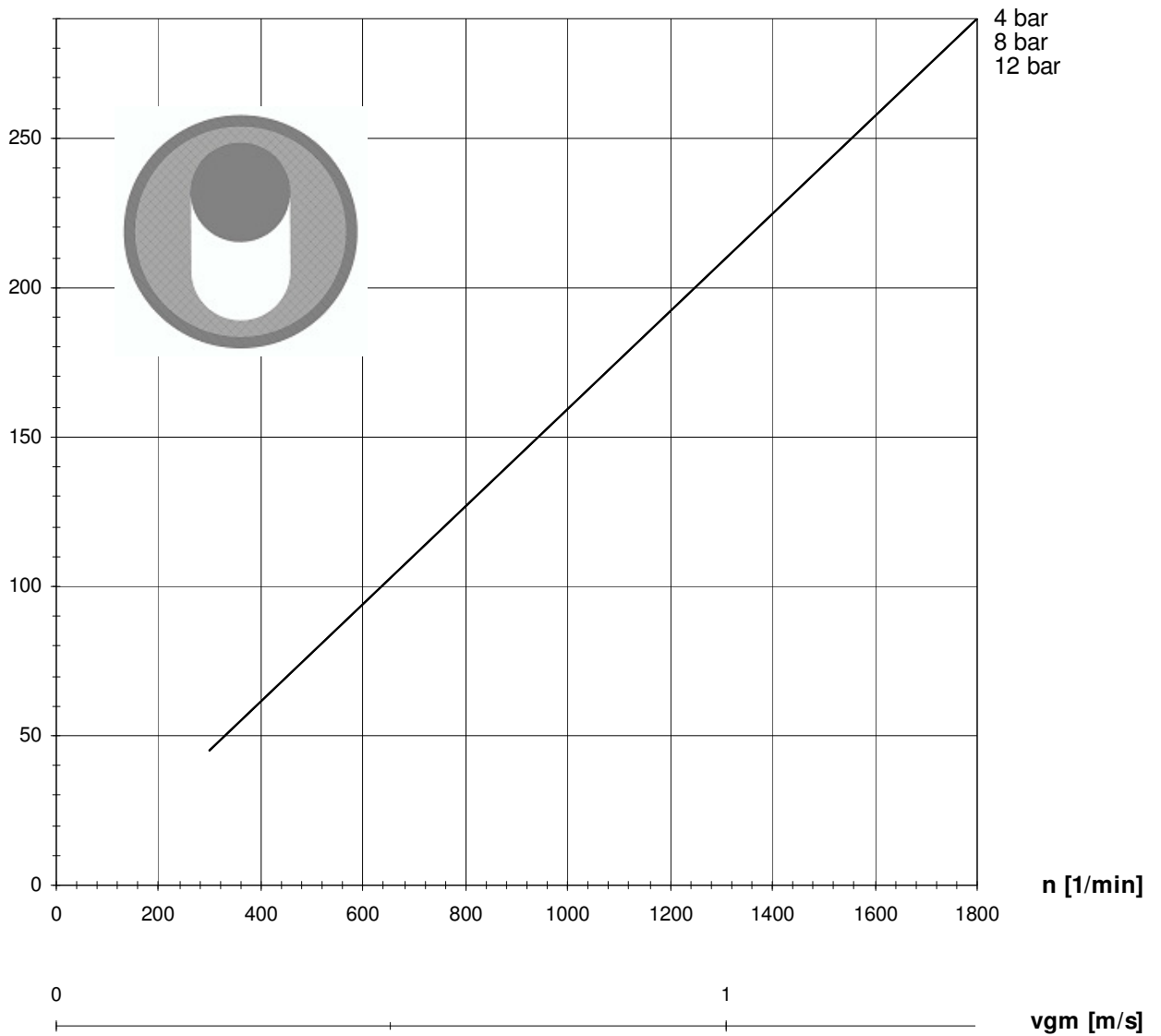


Losbrechmoment / starting torque T(L) = 1,1 Nm

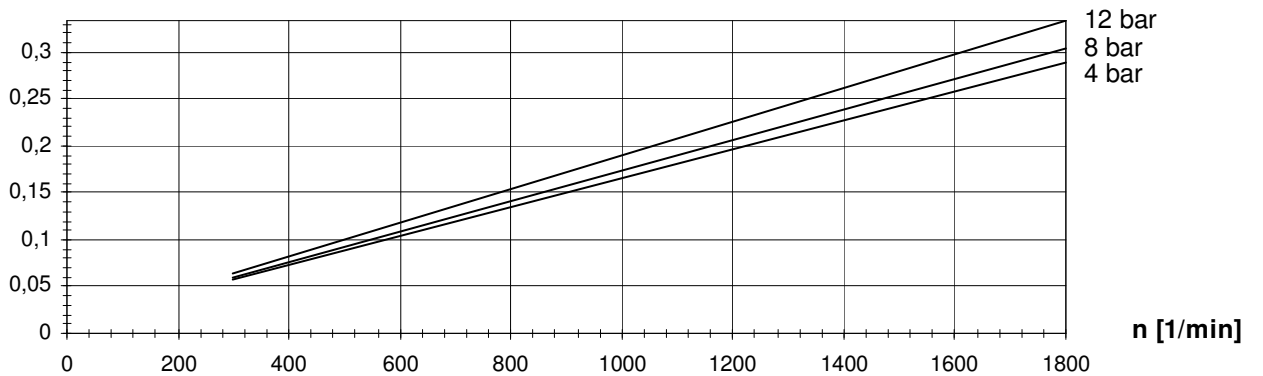
Druck / pressure	T
4 bar	1,05 Nm
8 bar	1,15 Nm
12 bar	1,25 Nm
18 bar	1,35 Nm

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 [l/h]



P [kW]

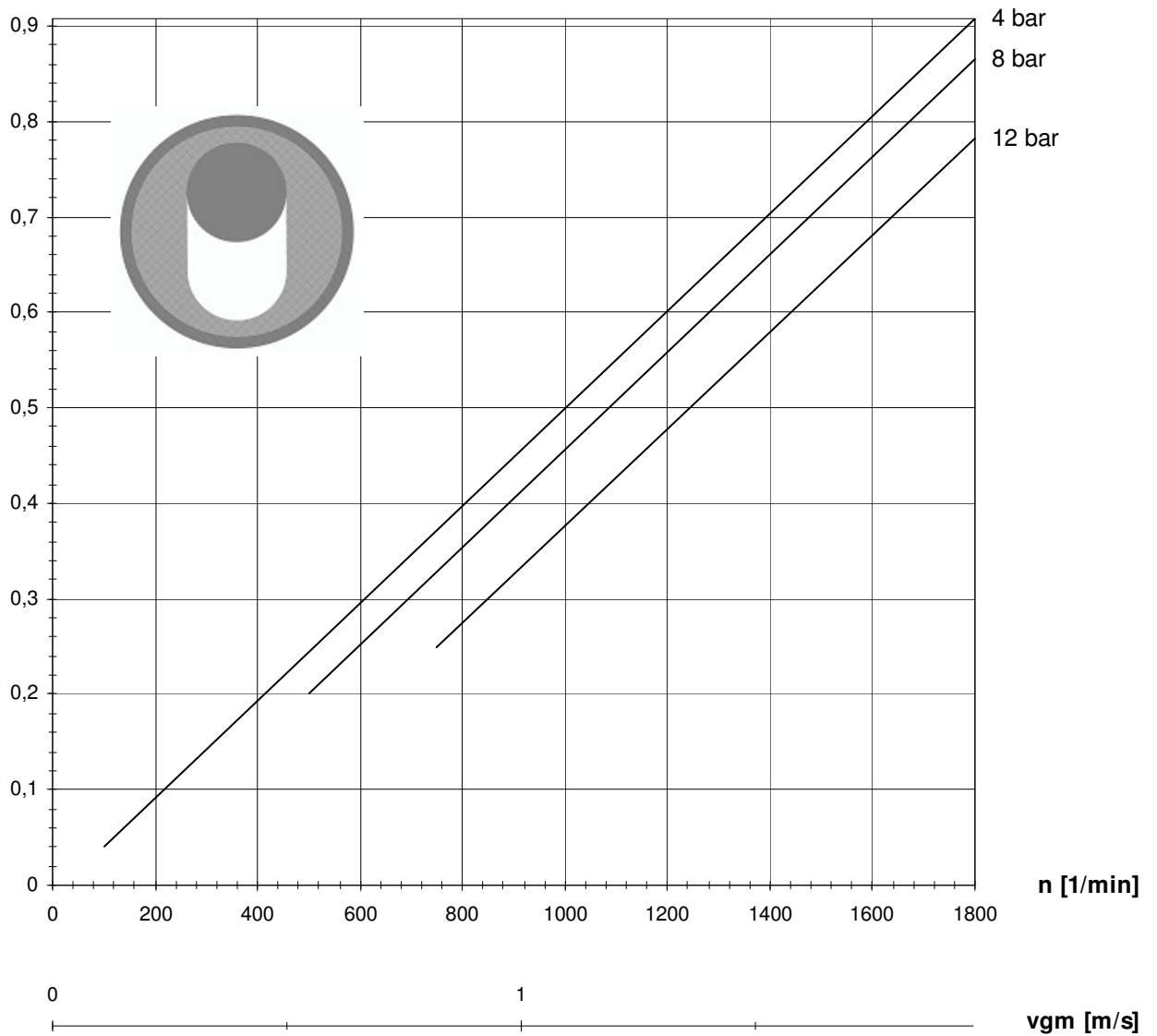


Losbrechmoment / starting torque $T(L) = 1,5 \text{ Nm}$

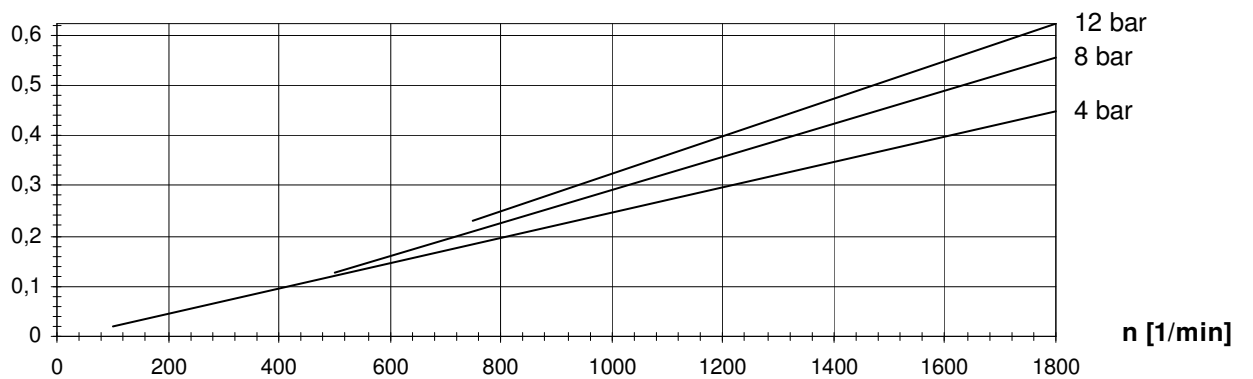
Druck / pressure	T
4 bar	1,4 Nm
8 bar	1,5 Nm
12 bar	1,7 Nm

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]

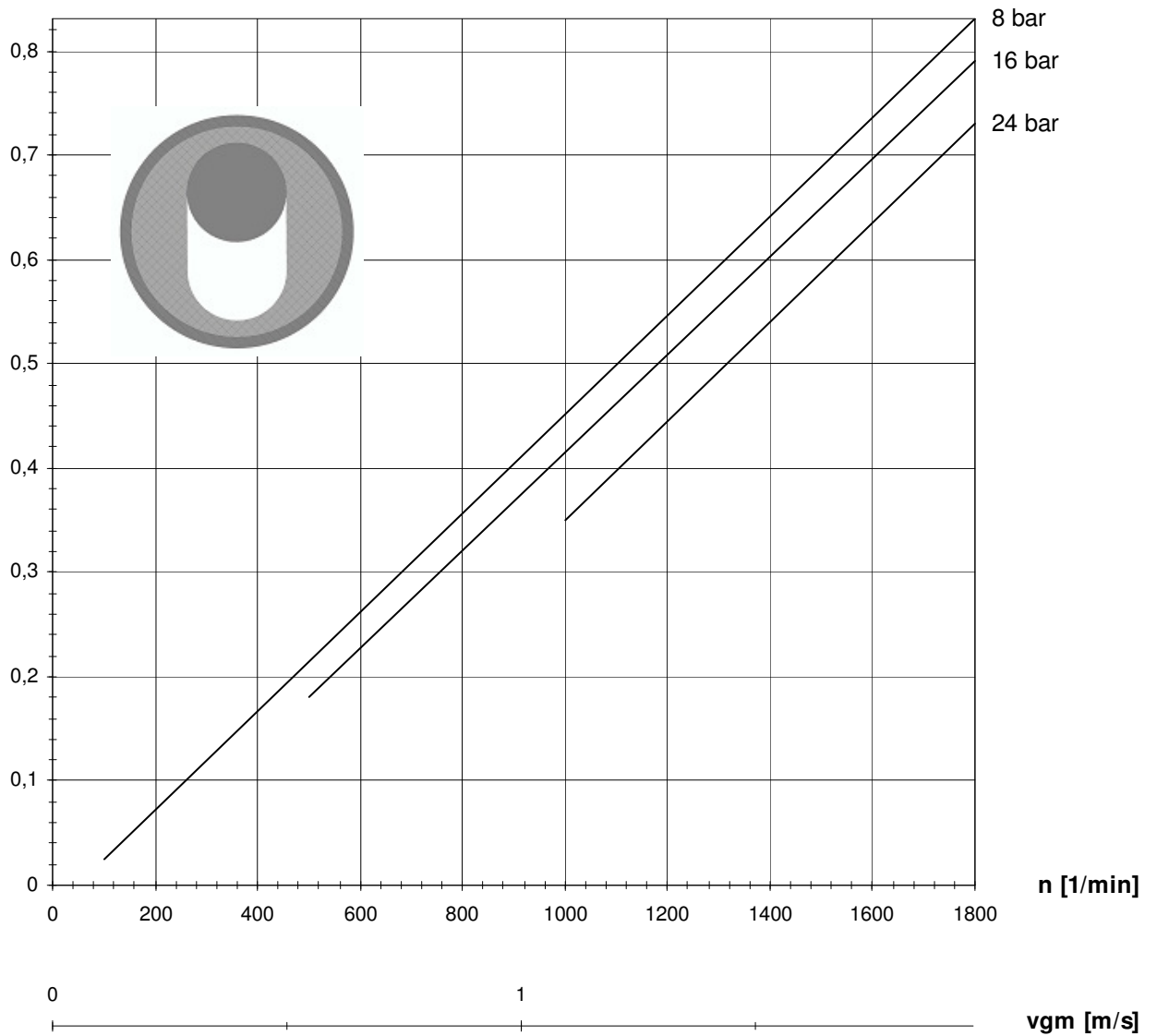


Losbrechmoment / starting torque T(L) = 2,8 Nm

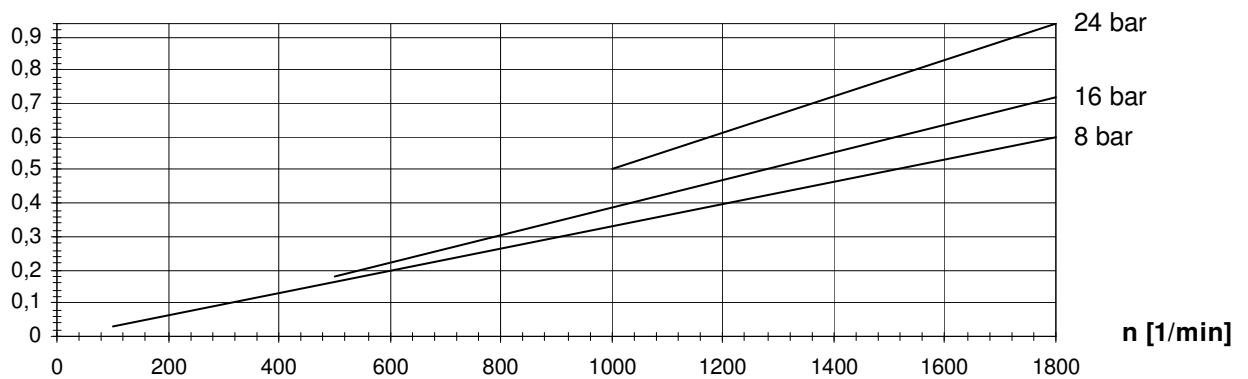
Druck / pressure	T
4 bar	2,1 Nm
8 bar	2,6 Nm
12 bar	3,2 Nm

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]

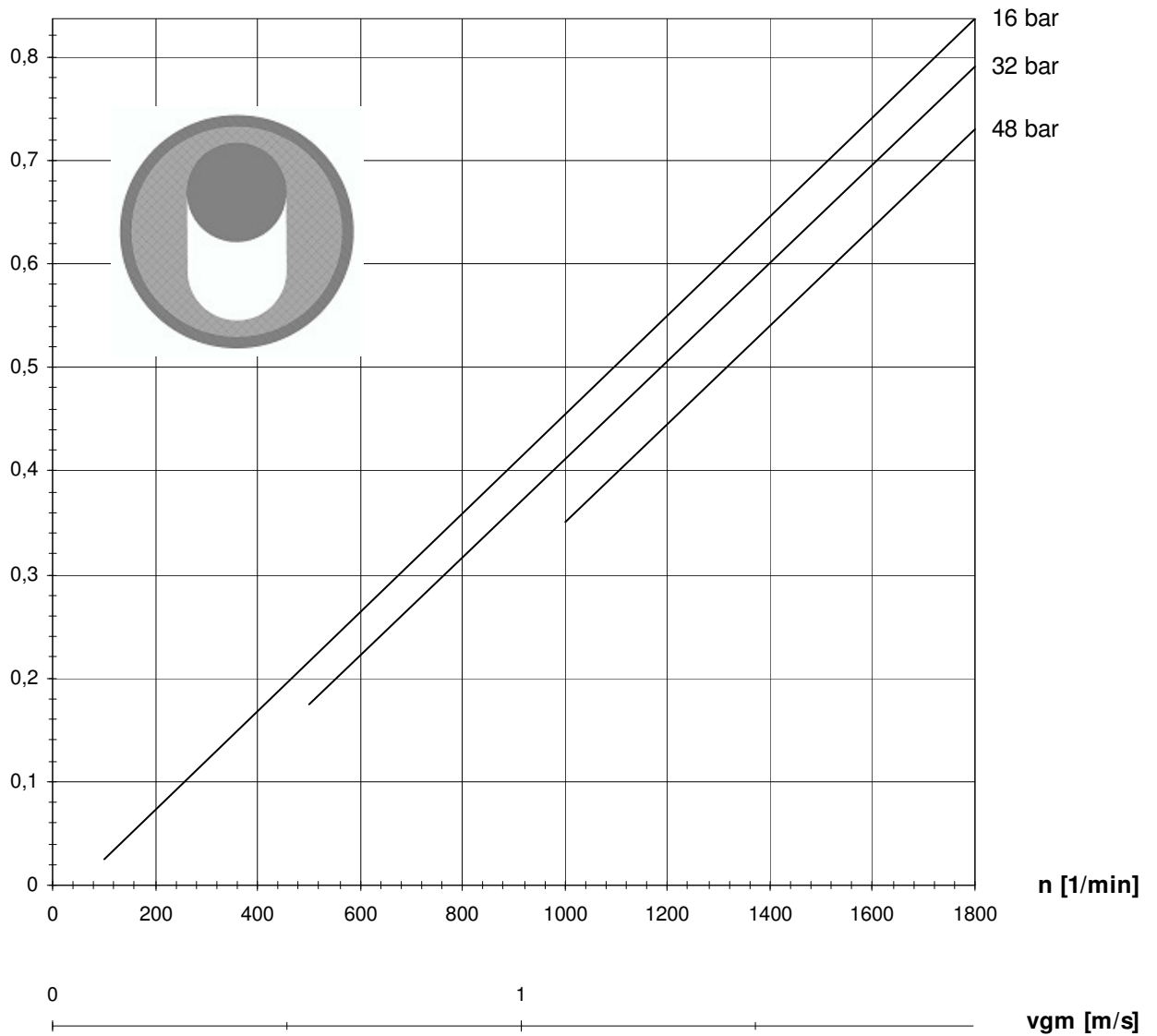


Losbrechmoment / starting torque T(L) = 4,7 Nm

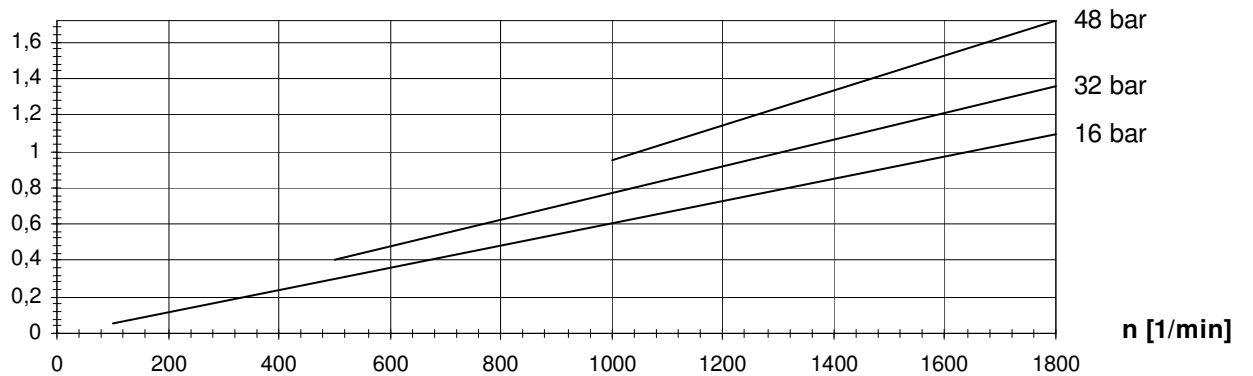
Druck / pressure	T
8 bar	3,2 Nm
16 bar	3,9 Nm
24 bar	5 Nm

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]

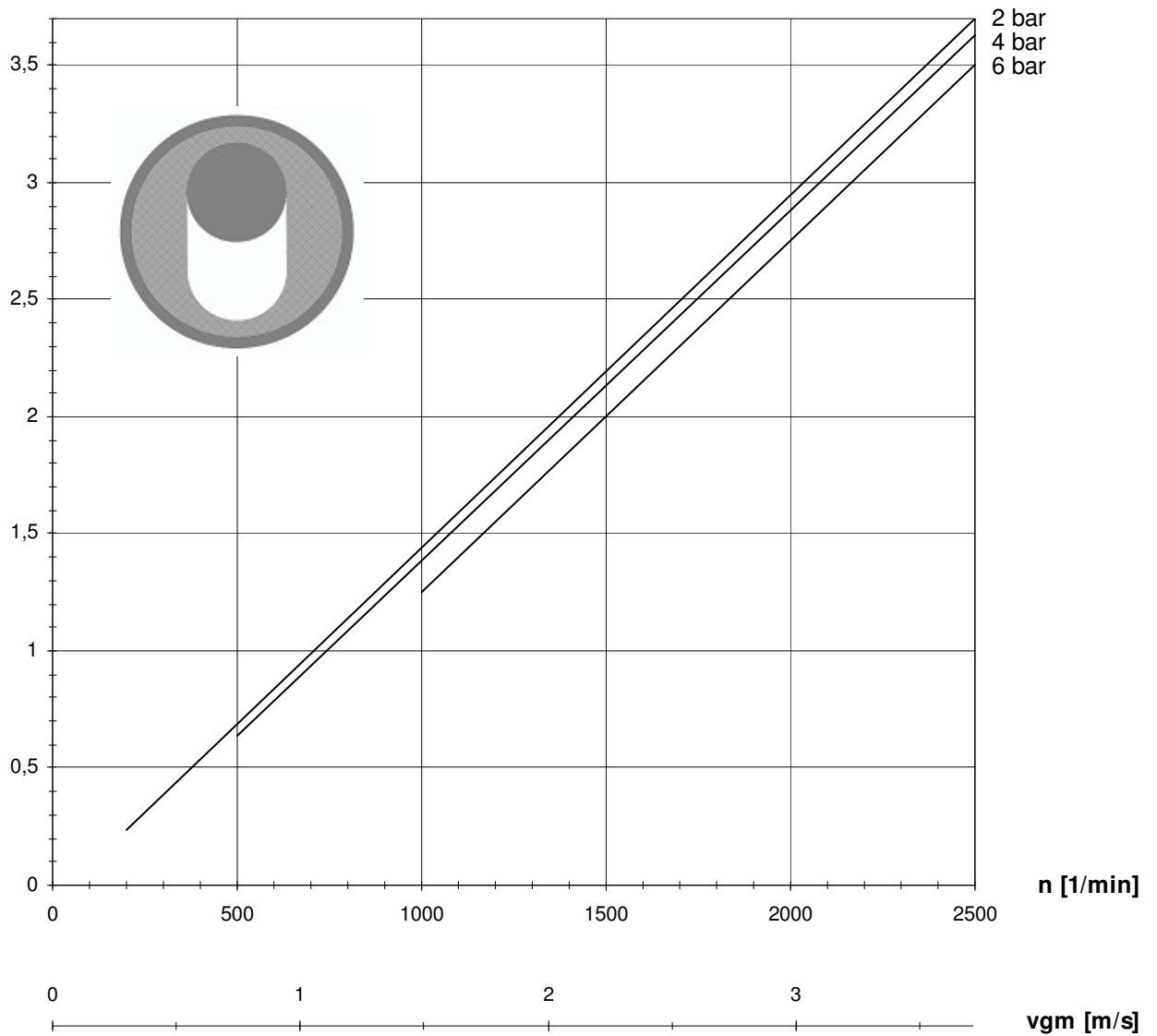


Losbrechmoment / starting torque T(L) = 9,1 Nm

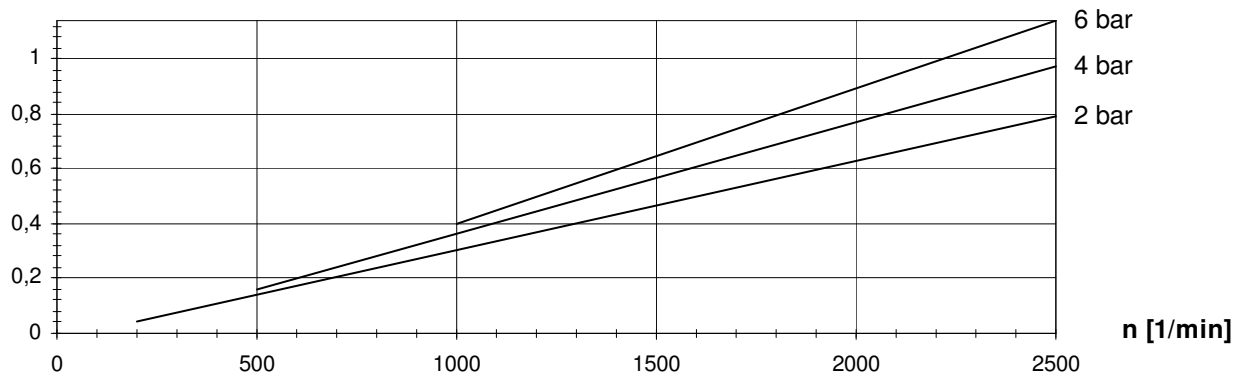
Druck / pressure	T
16 bar	5,8 Nm
32 bar	7,1 Nm
48 bar	9,1 Nm

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]

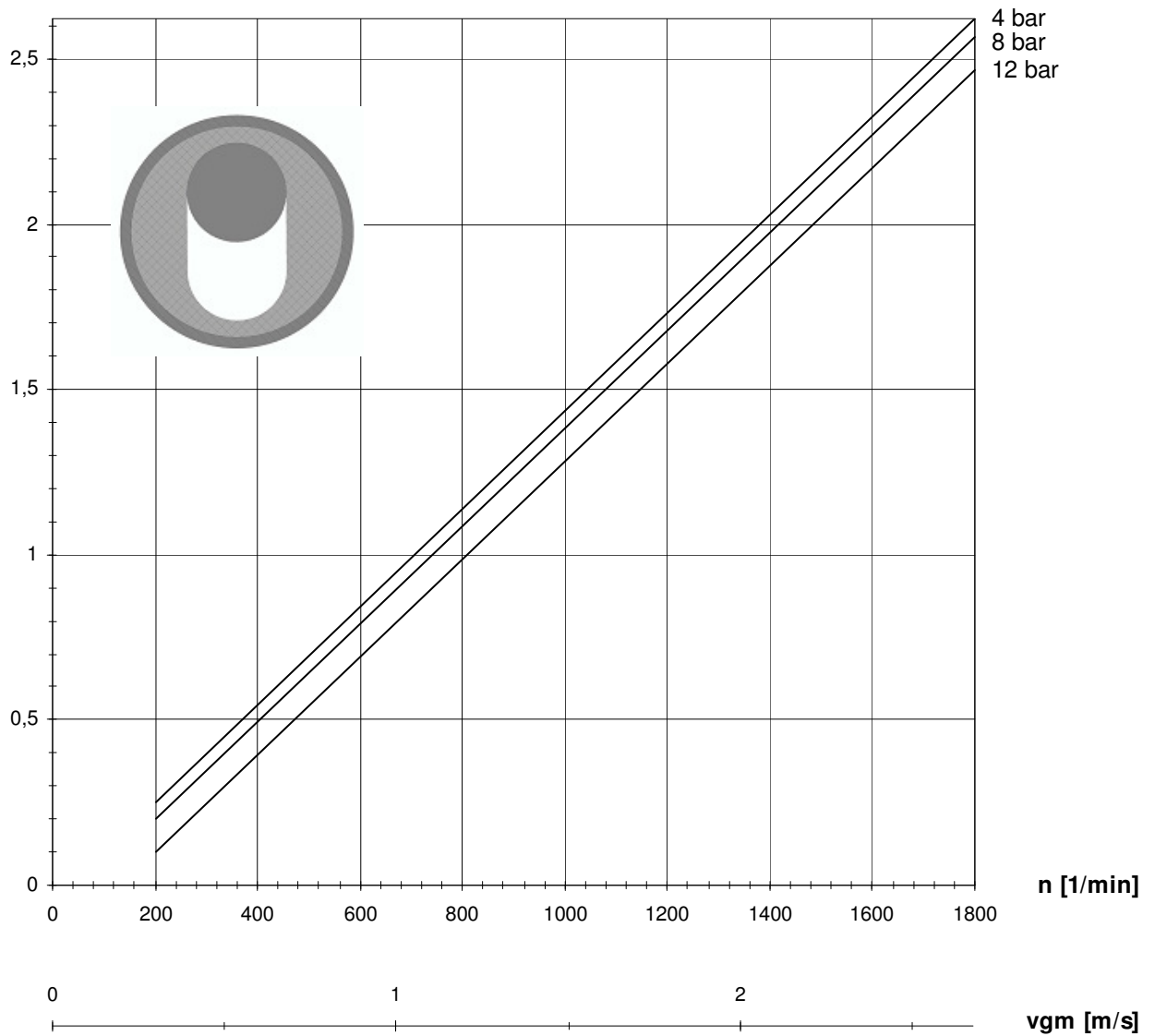


Losbrechmoment / starting torque T(L) = 4 Nm

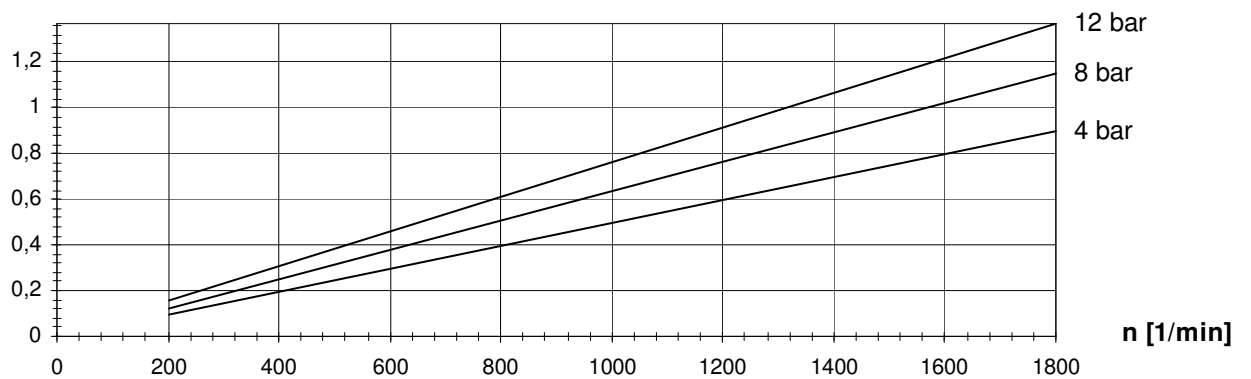
Druck / pressure	T
2 bar	2,46 Nm
4 bar	3,16 Nm
6 bar	3,96 Nm

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]

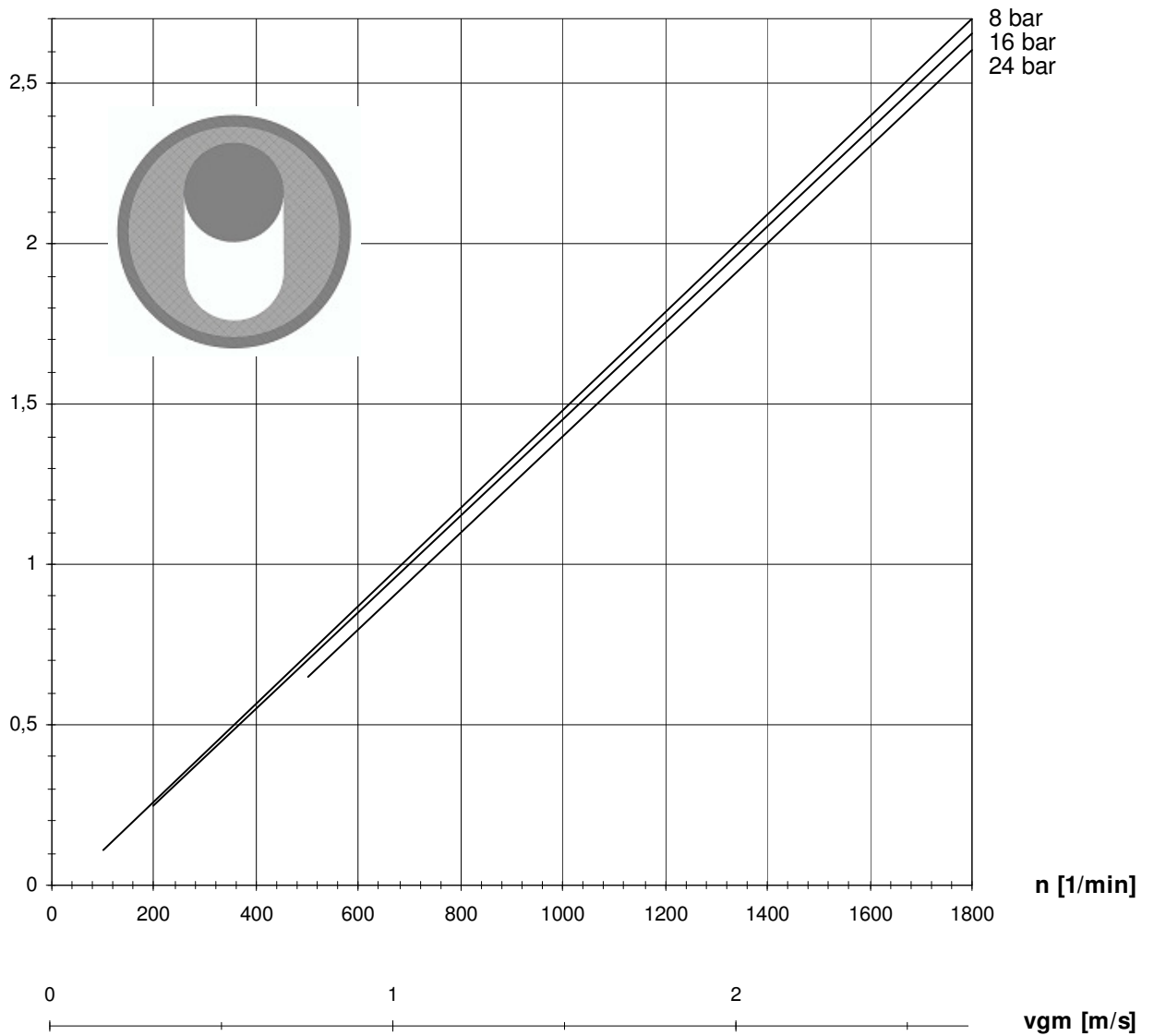


Losbrechmoment / starting torque T(L) = 7 Nm

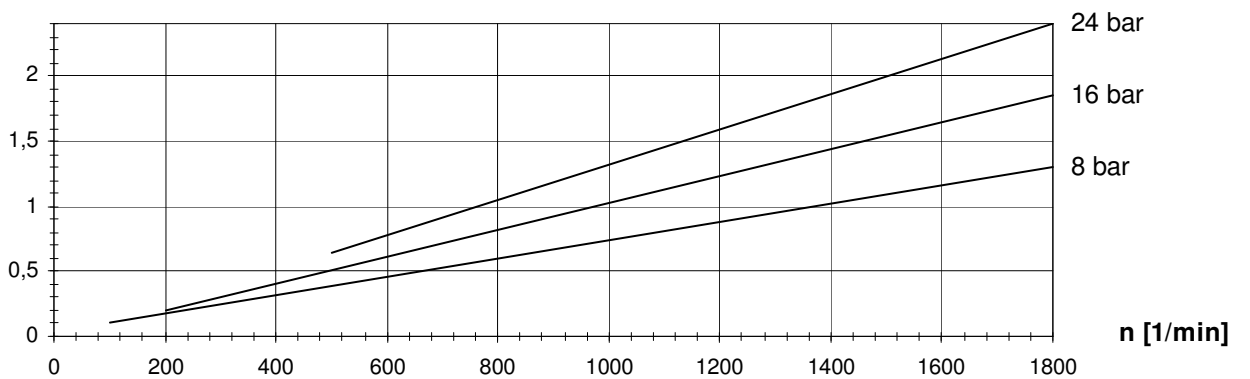
Druck / pressure	T
4 bar	4,77 Nm
8 bar	6,1 Nm
12 bar	7 Nm

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]

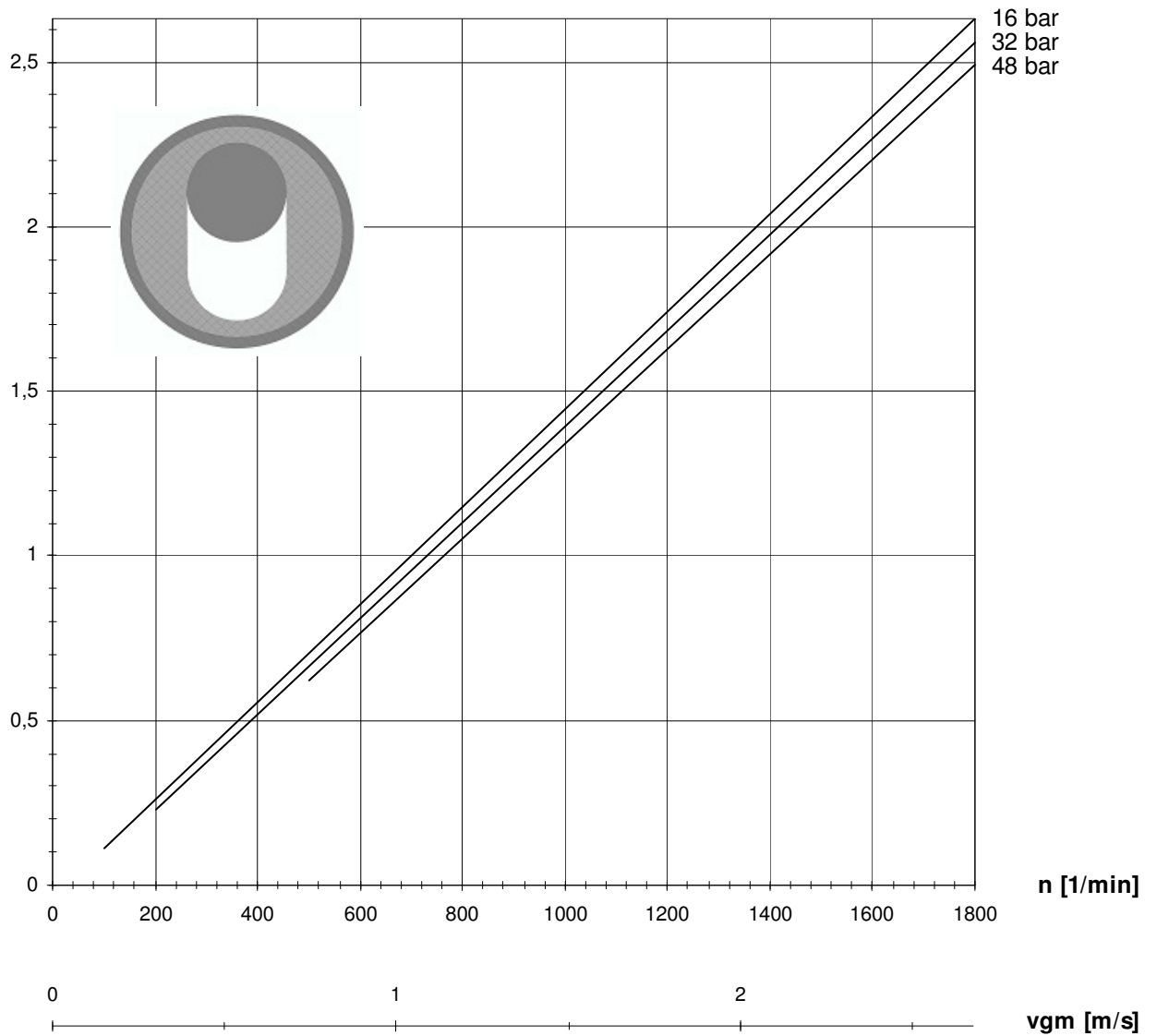


Losbrechmoment / starting torque T(L) = 12 Nm

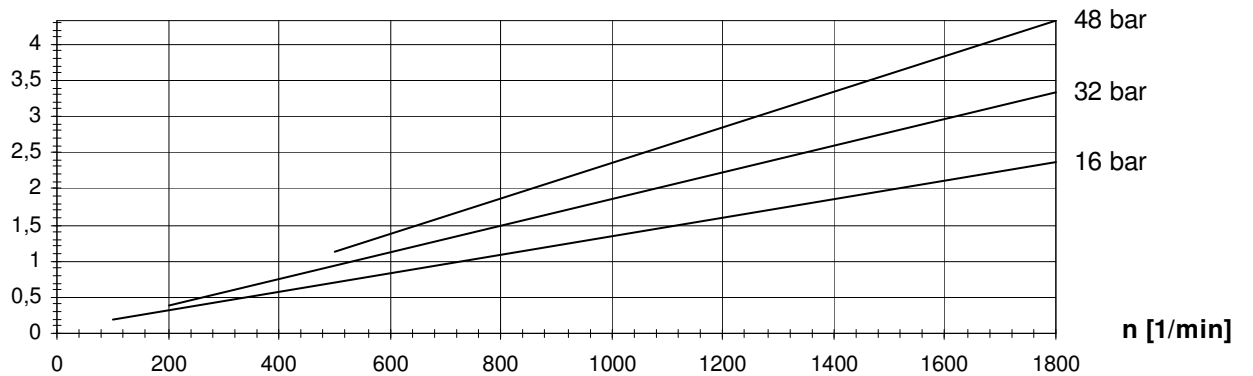
Druck / pressure	T
8 bar	6 Nm
16 bar	9 Nm
24 bar	12 Nm

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]

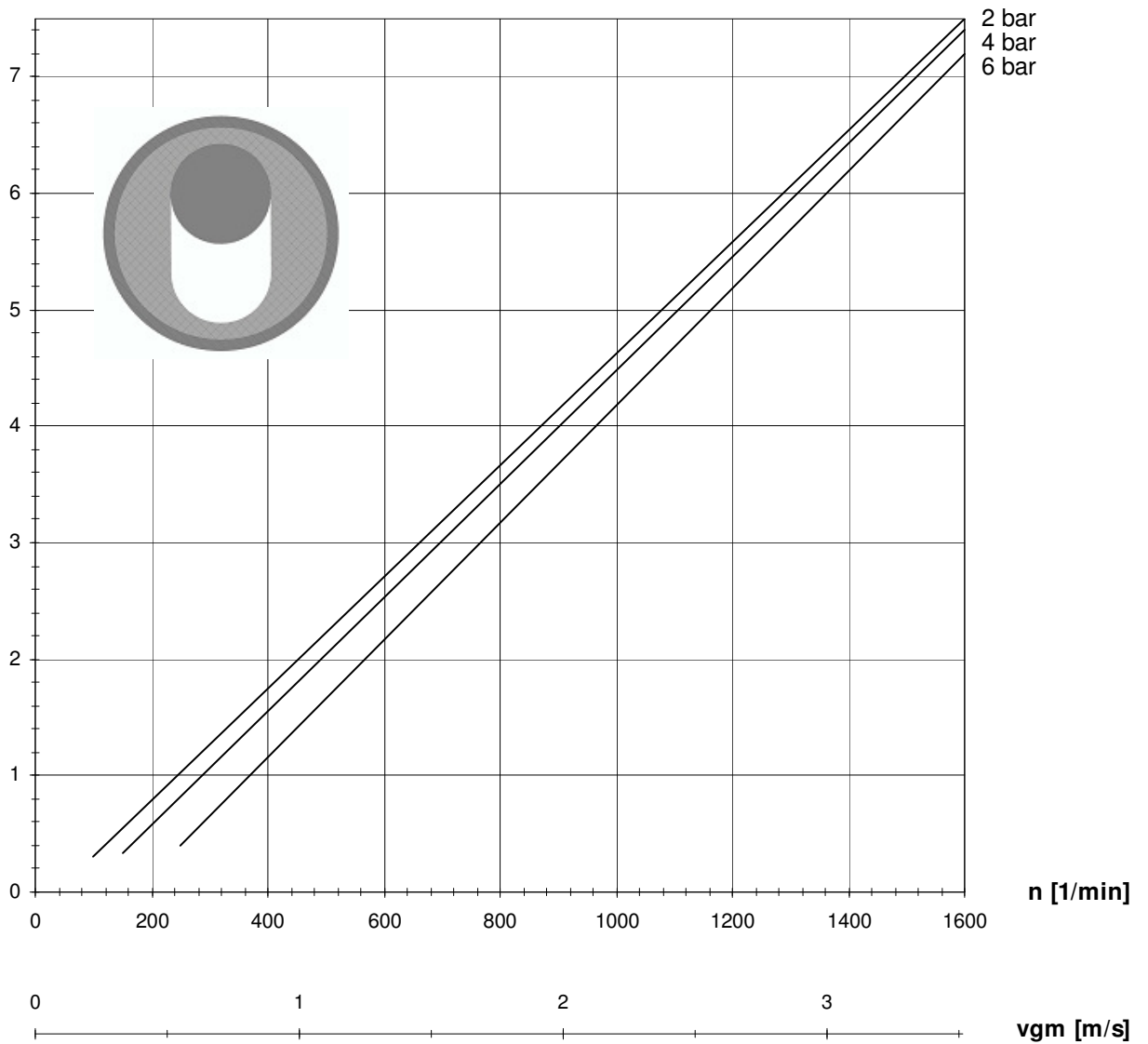


Losbrechmoment / starting torque T(L) = 25 Nm

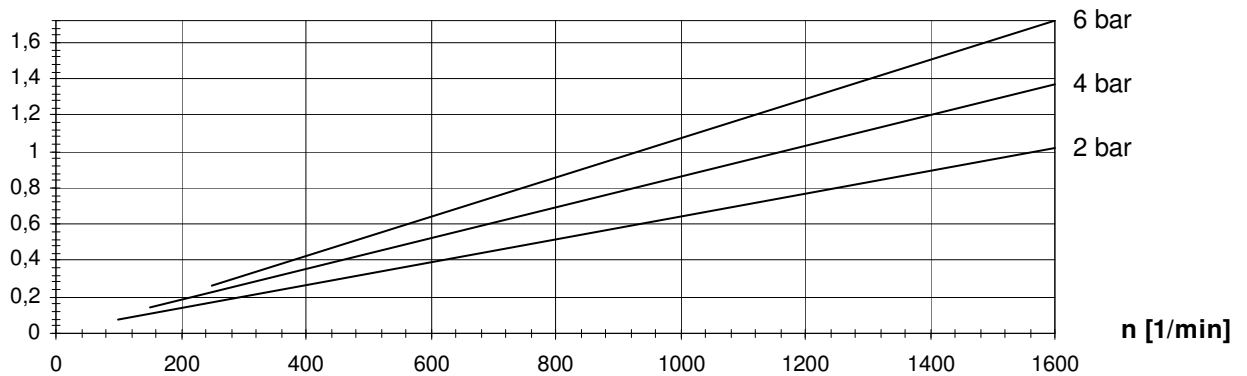
Druck / pressure	T
16 bar	15 Nm
32 bar	18,5 Nm
48 bar	23 Nm

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]

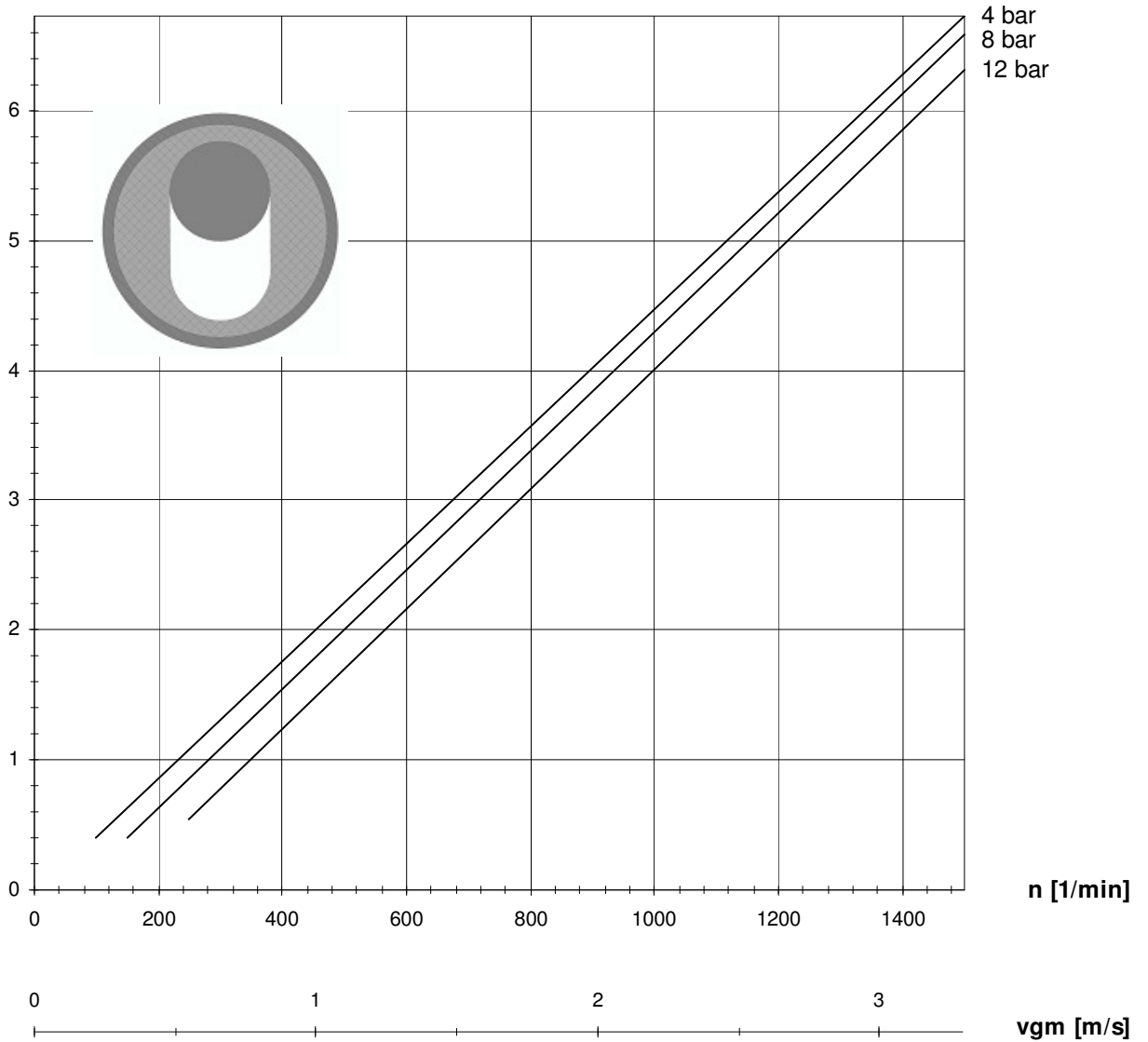


Losbrechmoment / starting torque T(L) = 8 Nm

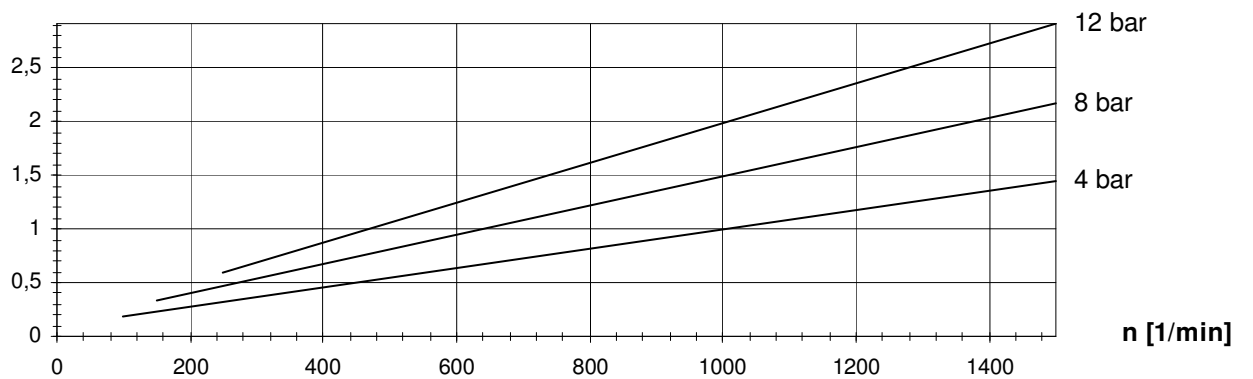
Druck / pressure	T
2 bar	6 Nm
4 bar	8 Nm
6 bar	10 Nm

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]

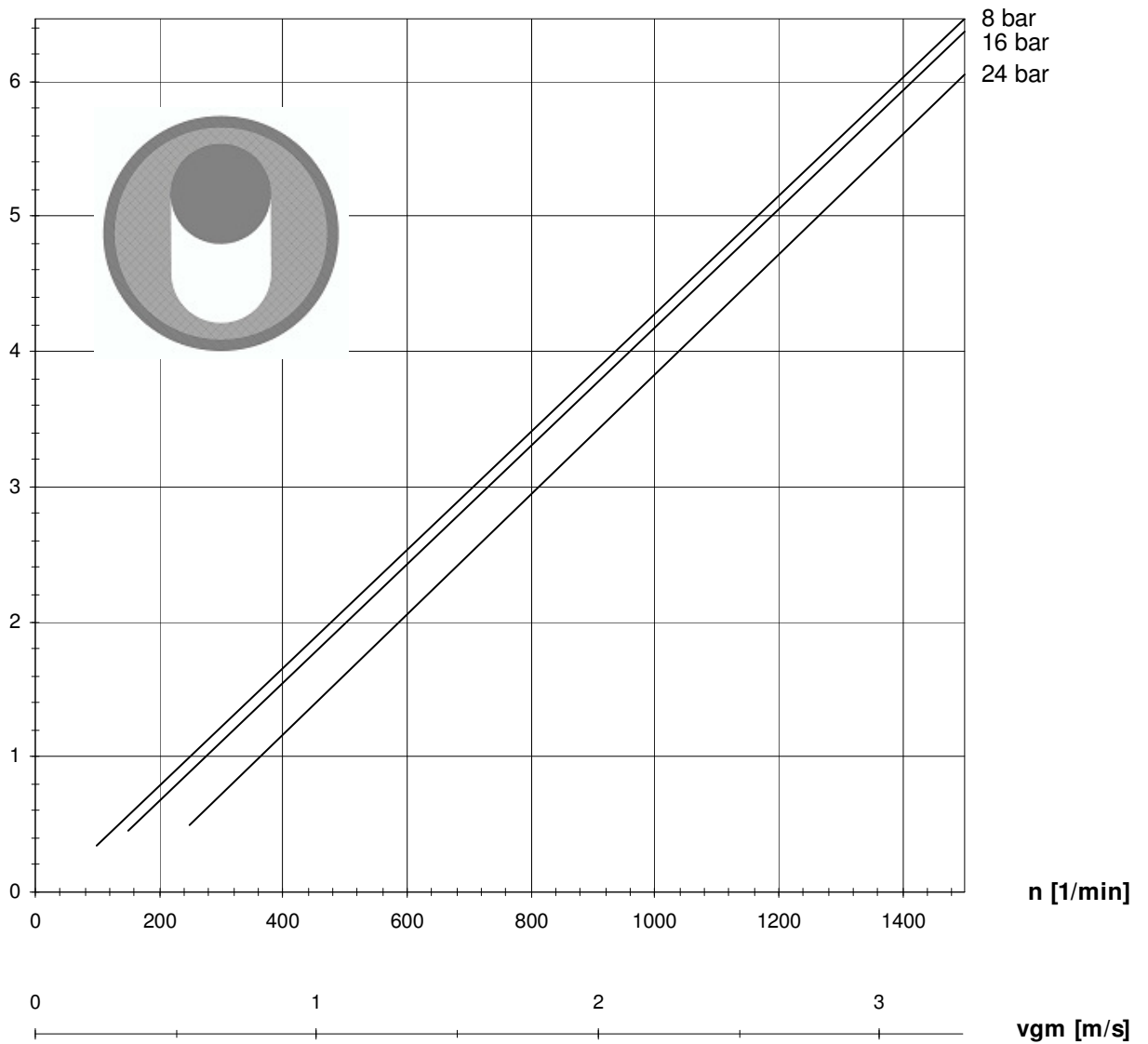


Losbrechmoment / starting torque T(L) = 20 Nm

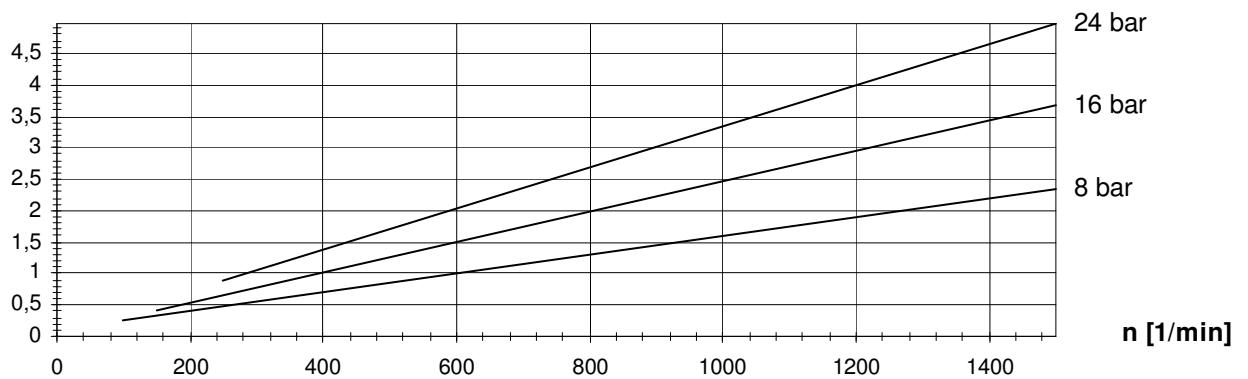
Druck / pressure	T
4 bar	13 Nm
8 bar	17 Nm
12 bar	21 Nm

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]

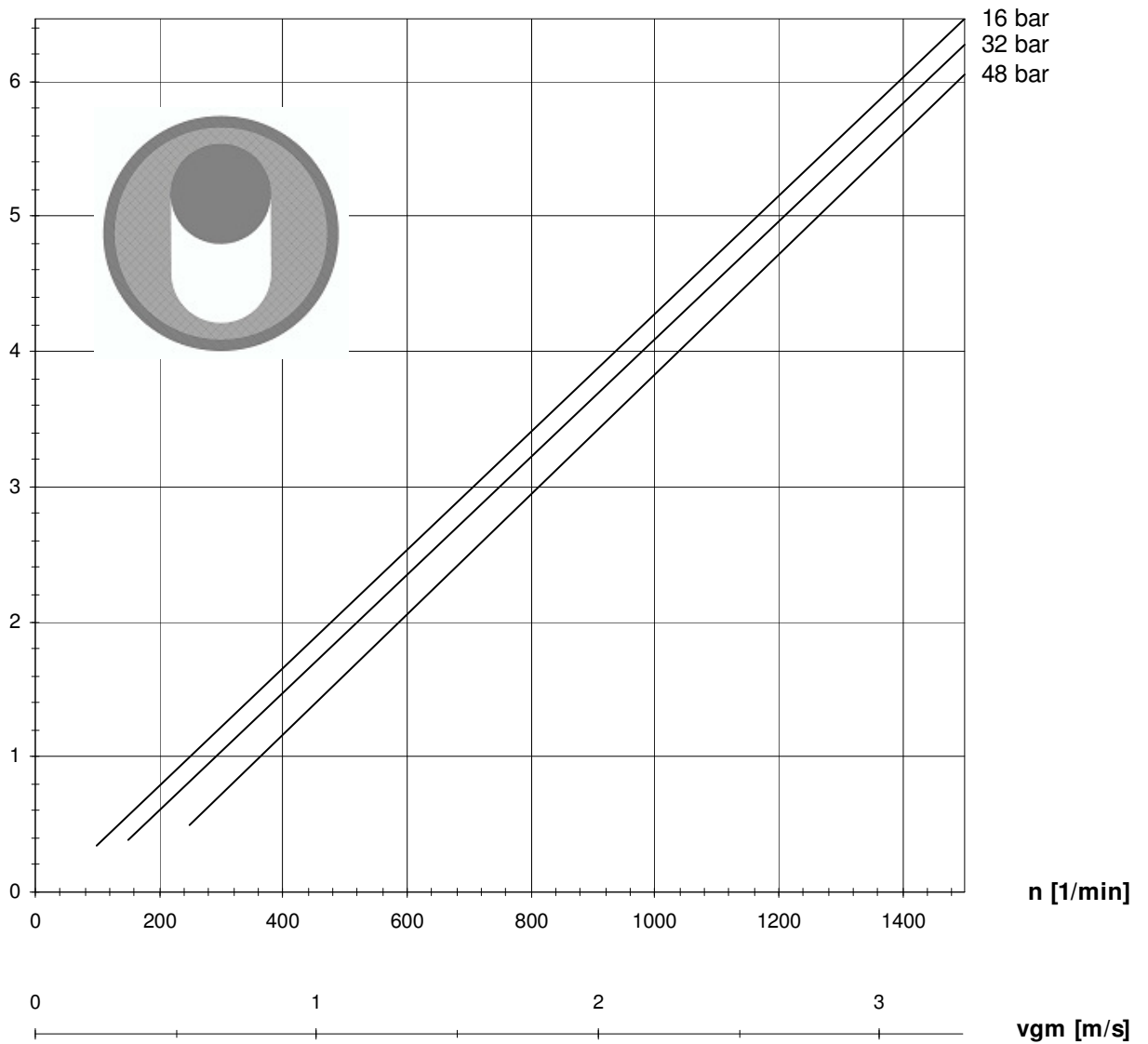


Losbrechmoment / starting torque T(L) = 31 Nm

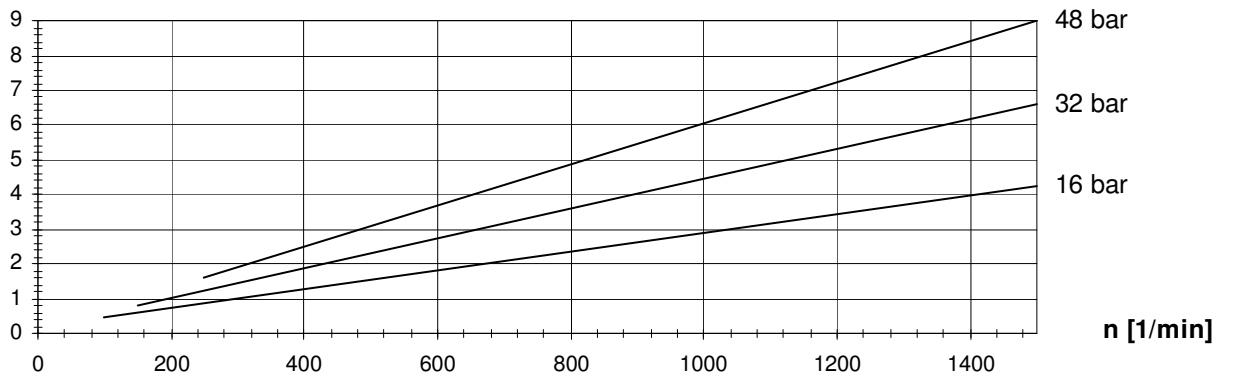
Druck / pressure	T
8 bar	20 Nm
16 bar	25 Nm
24 bar	31 Nm

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]

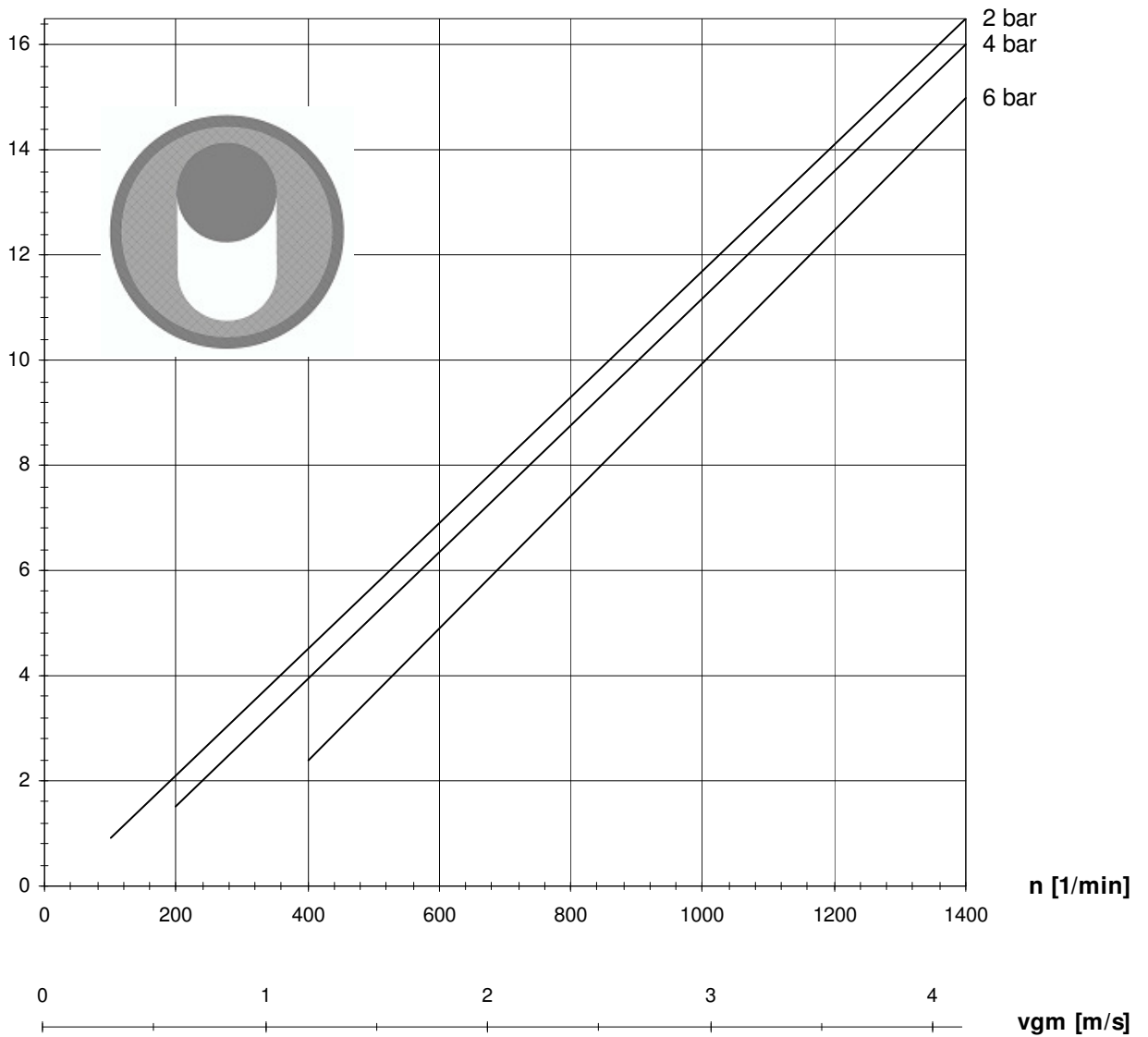


Losbrechmoment / starting torque T(L) = 62 Nm

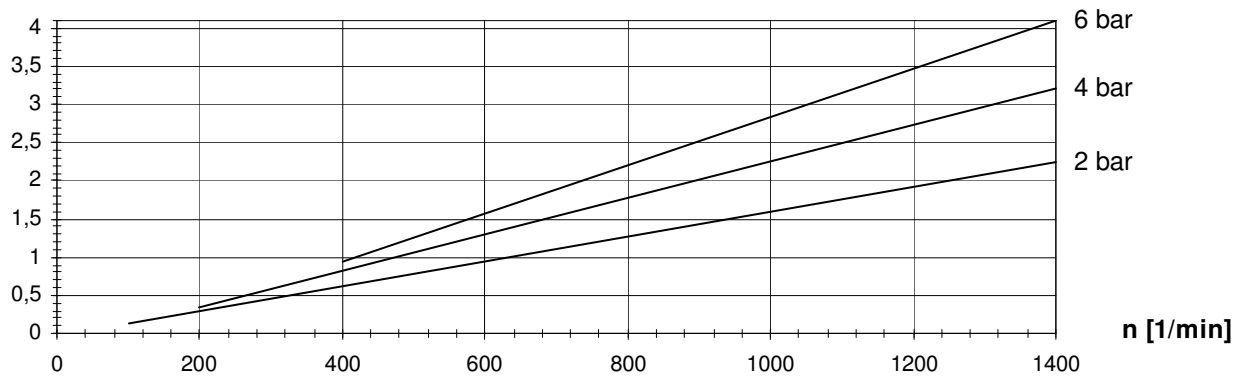
Druck / pressure	T
16 bar	40 Nm
32 bar	50 Nm
48 bar	60 Nm

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]

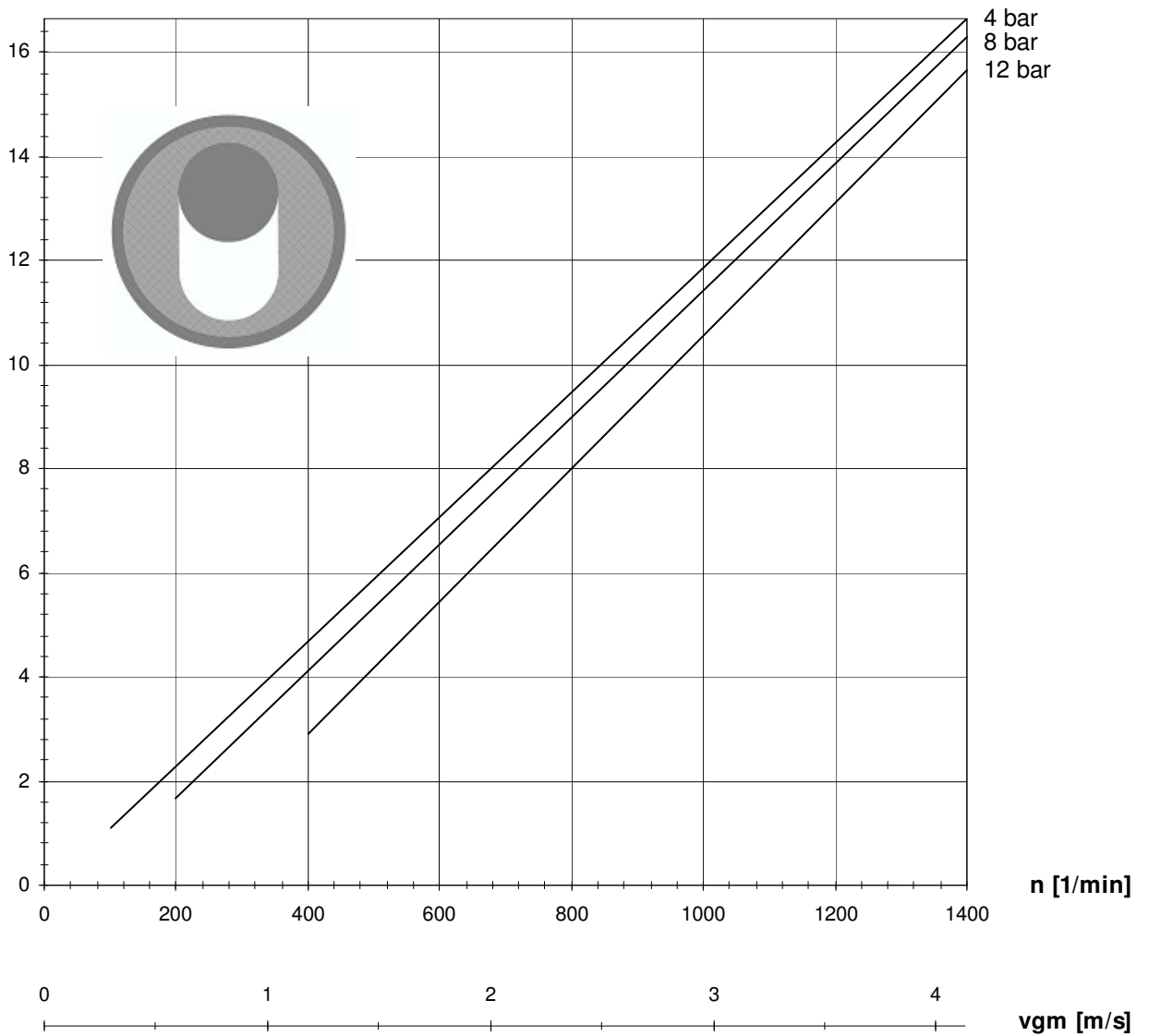


Losbrechmoment / starting torque T(L) = 26 Nm

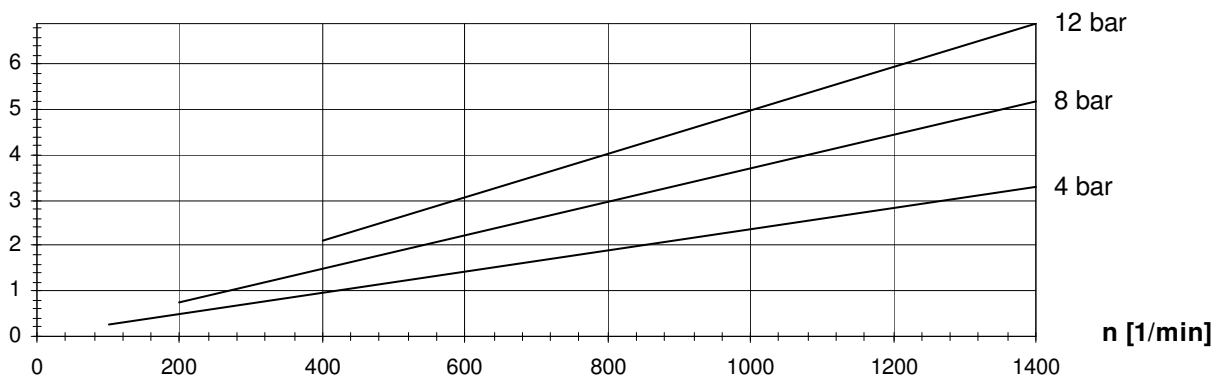
Druck / pressure	T
2 bar	15 Nm
4 bar	22 Nm
6 bar	28 Nm

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]

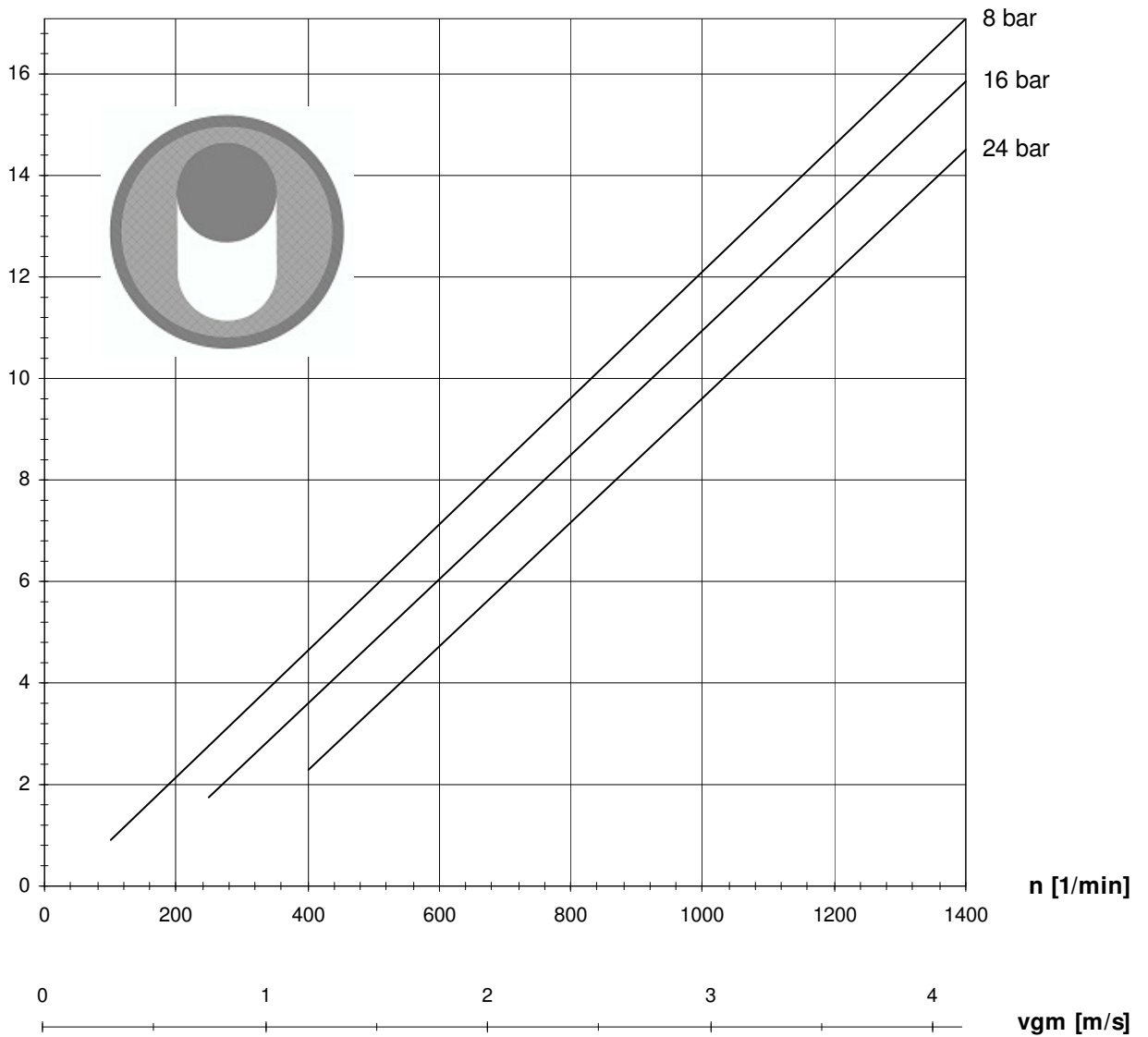


Losbrechmoment / starting torque T(L) = 49 Nm

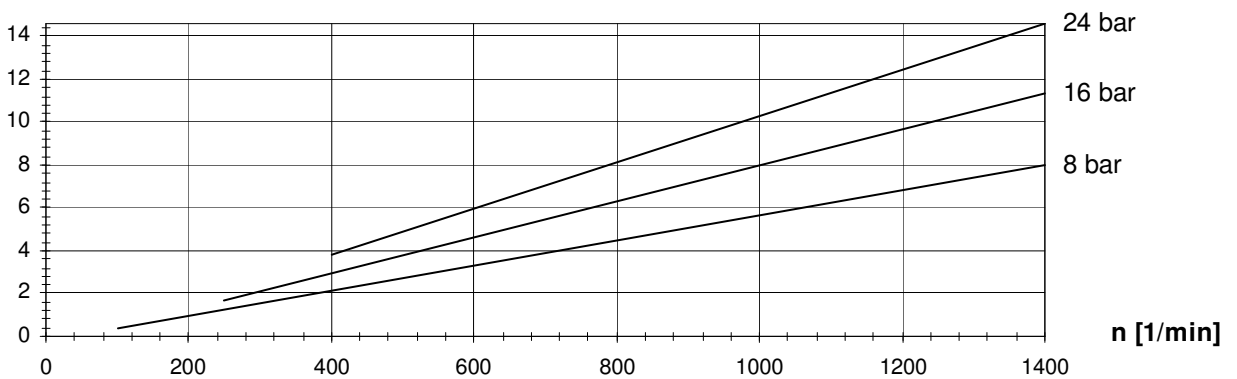
Druck / pressure	T
4 bar	25 Nm
8 bar	38 Nm
12 bar	49 Nm

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]

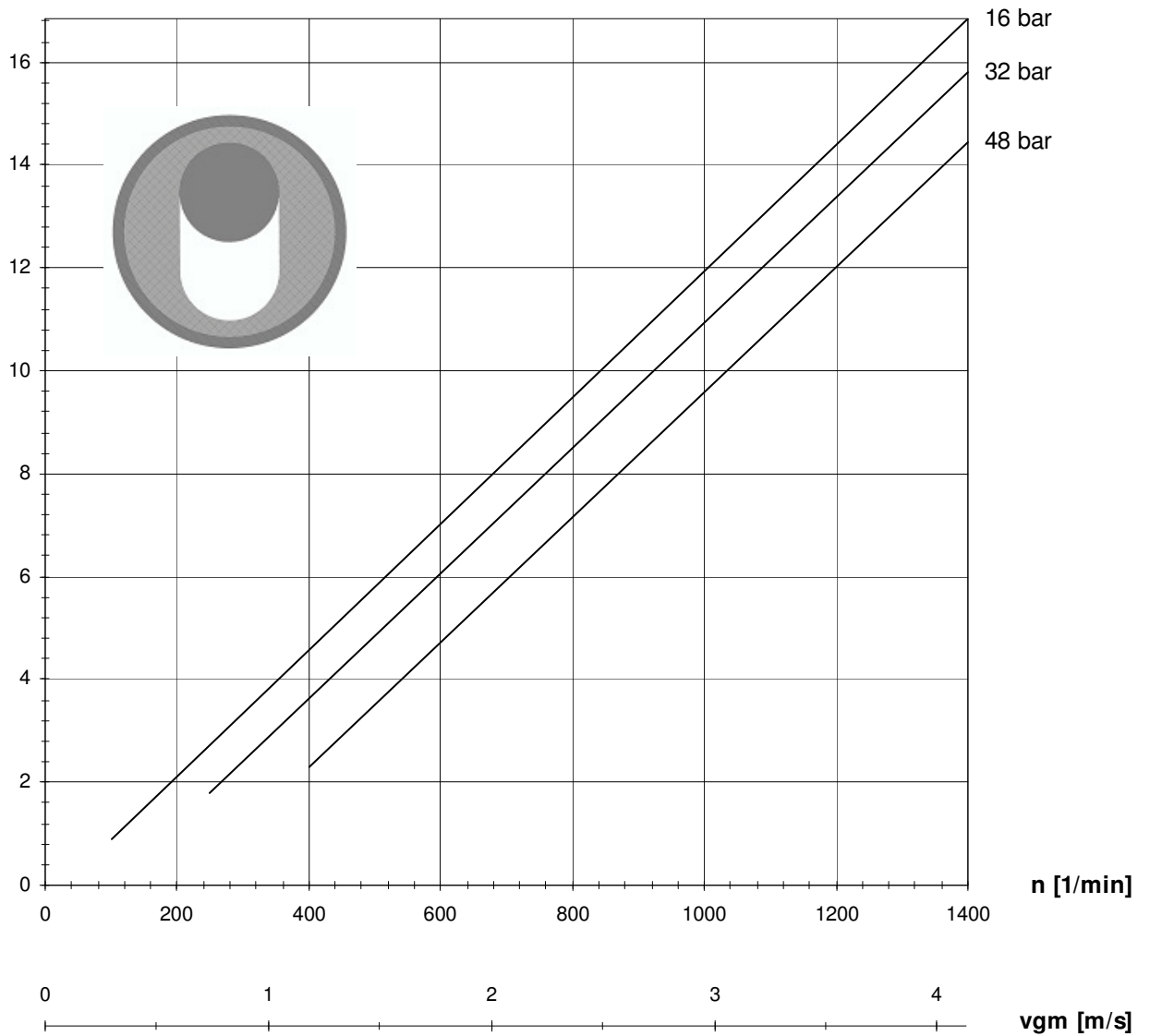


Losbrechmoment / starting torque T(L) = 49 Nm

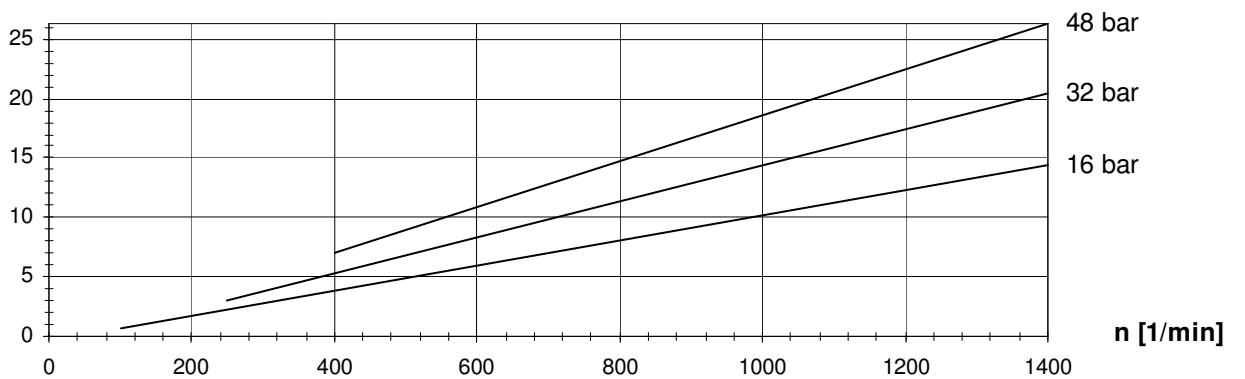
Druck / pressure	T
8 bar	50 Nm
16 bar	75 Nm
24 bar	98 Nm

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]

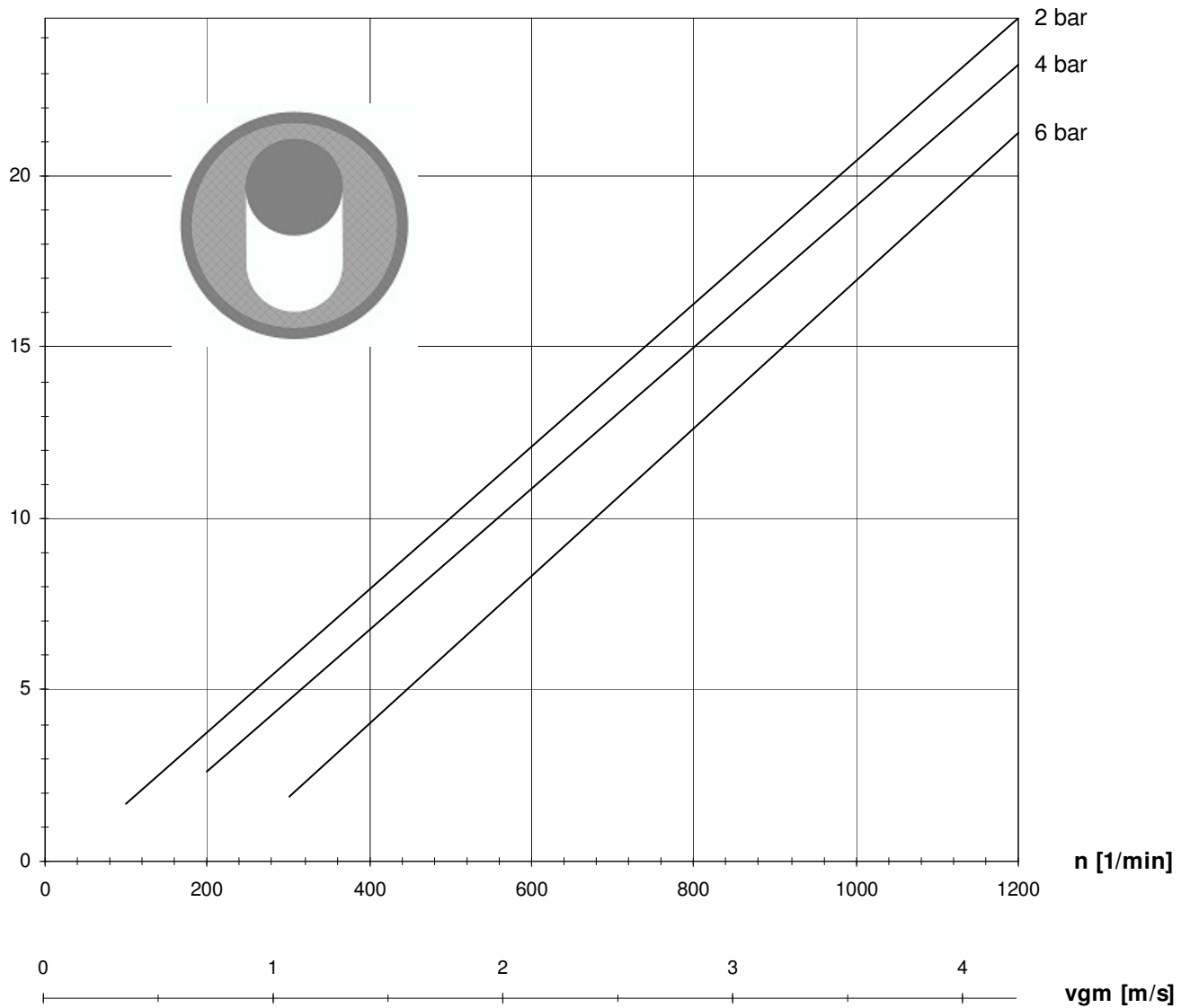


Losbrechmoment / starting torque T(L) = 120 Nm

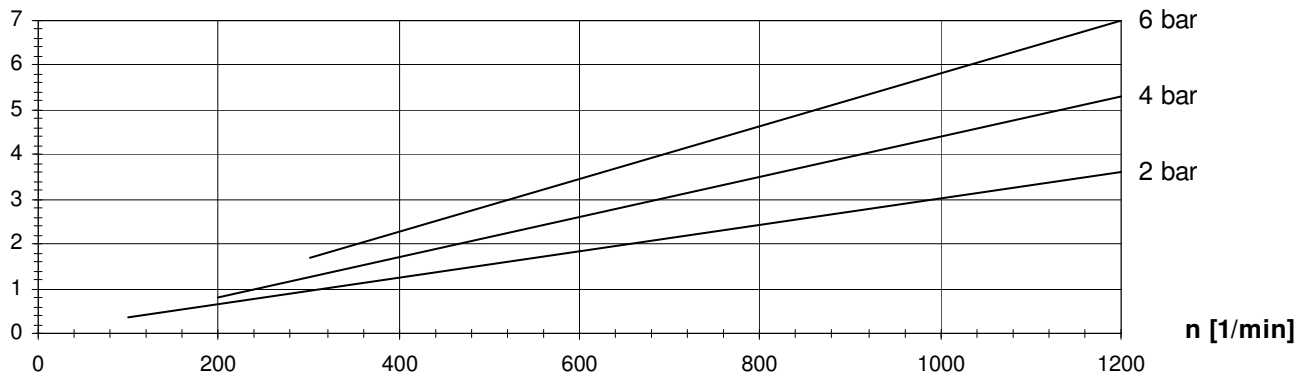
Druck / pressure	T
16 bar	100 Nm
32 bar	140 Nm
48 bar	180 Nm

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]

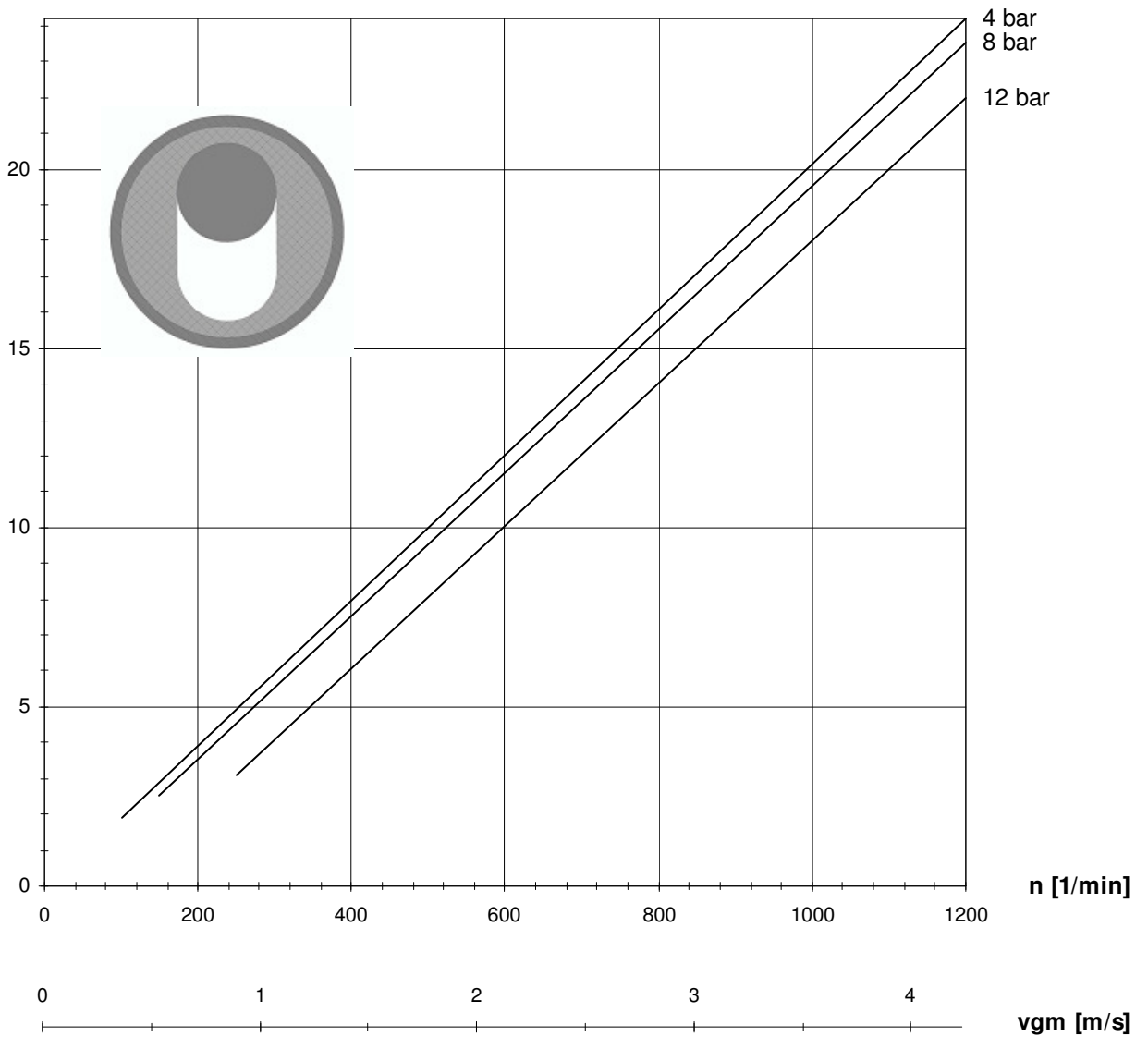


Losbrechmoment / starting torque T(L) = 53 Nm

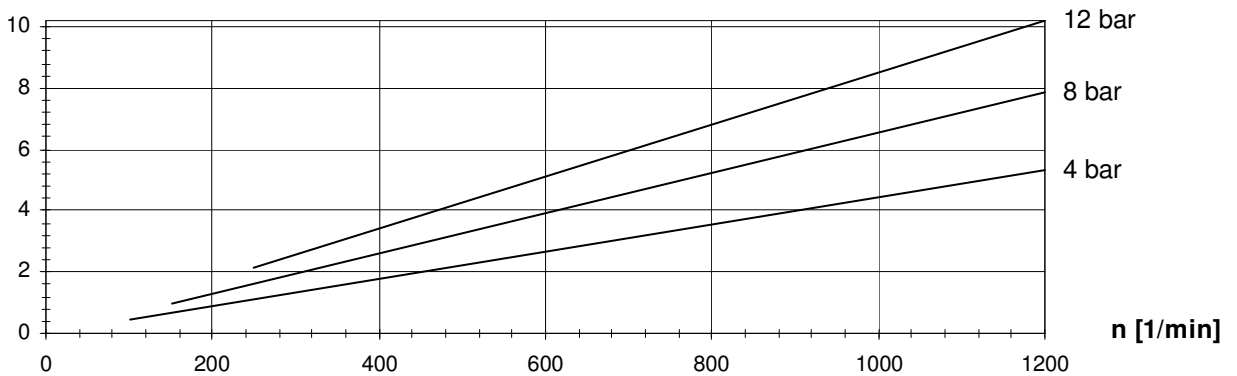
Druck / pressure	T
2 bar	27 Nm
4 bar	38 Nm
6 bar	55 Nm

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]

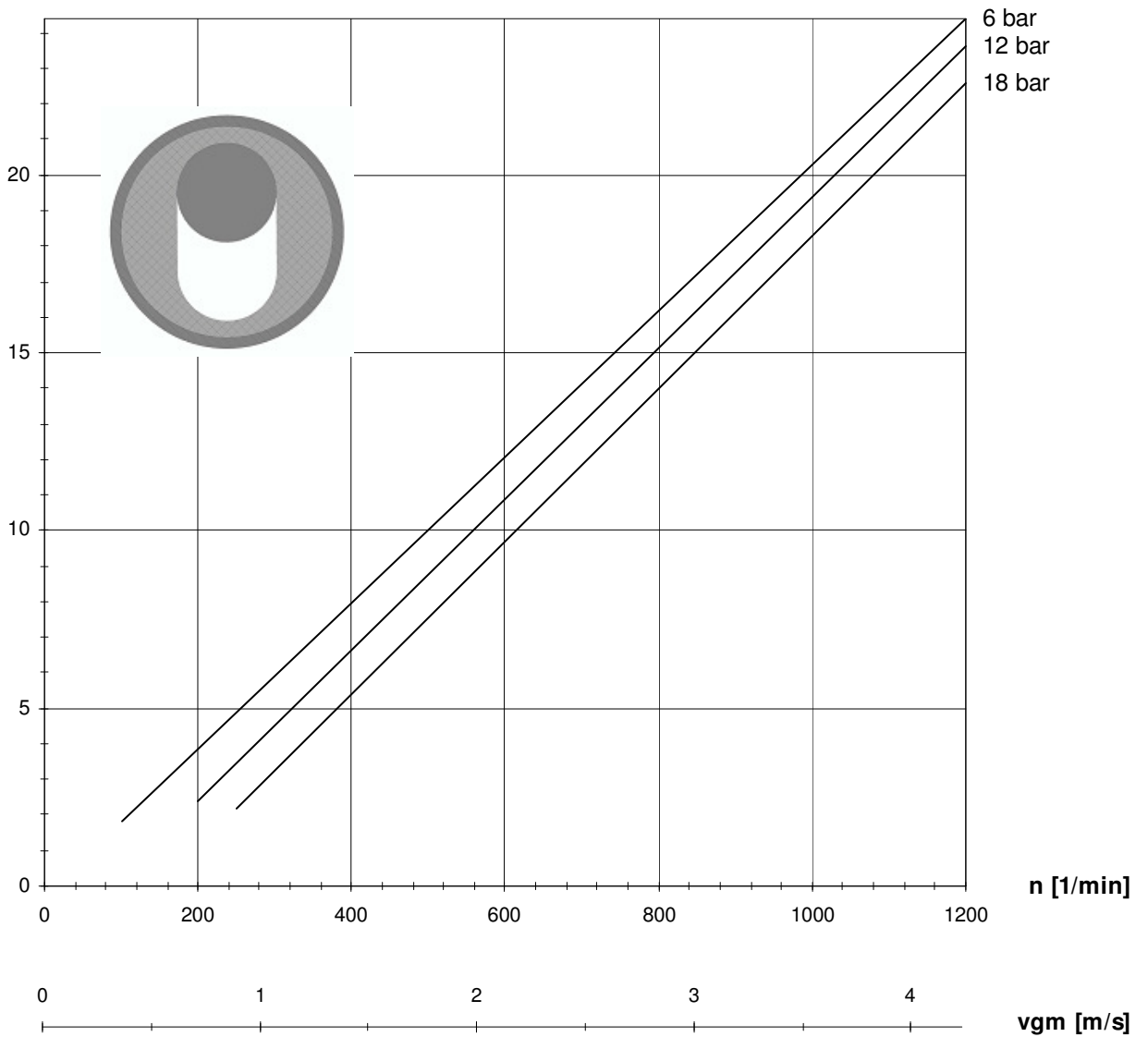


Losbrechmoment / starting torque T(L) = 83 Nm

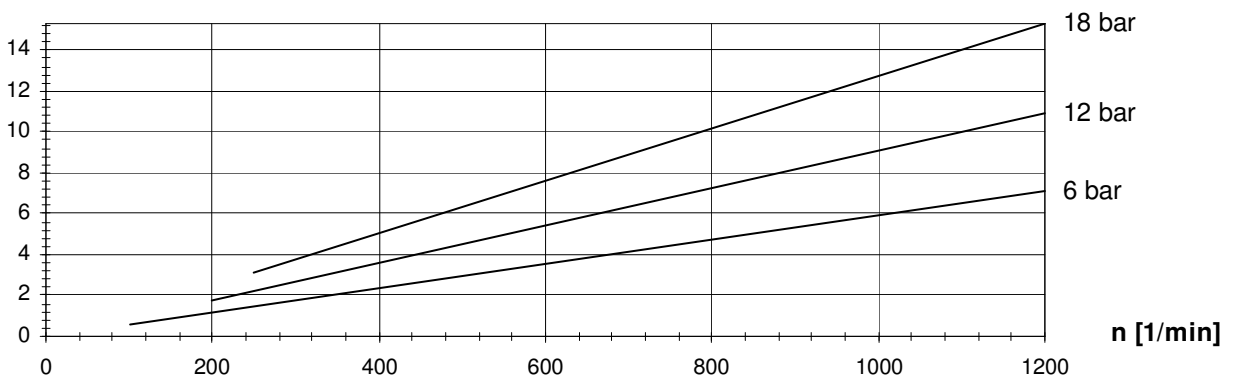
Druck / pressure	T
4 bar	44 Nm
8 bar	64 Nm
12 bar	84 Nm

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]

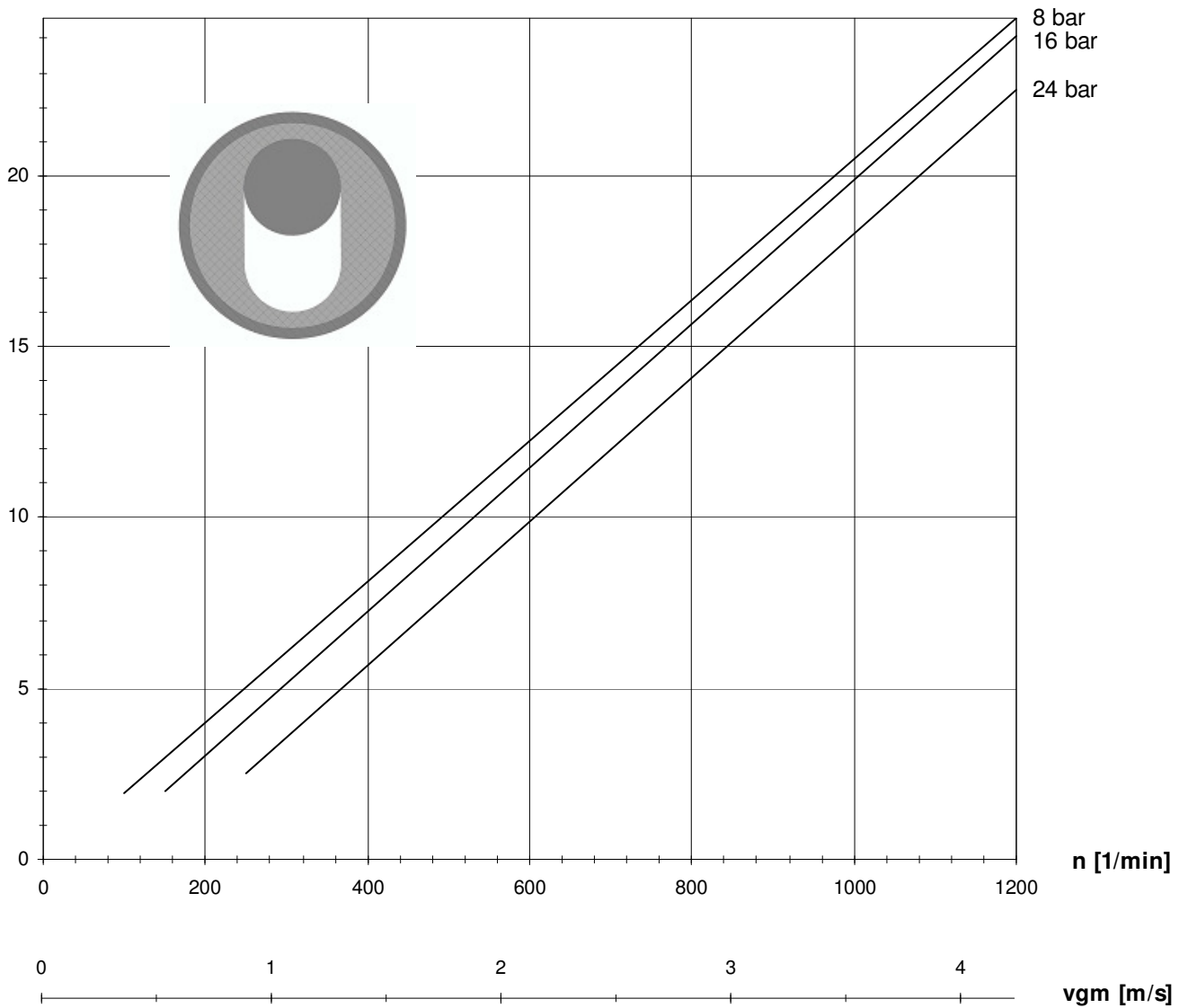


Losbrechmoment / starting torque T(L) = 120 Nm

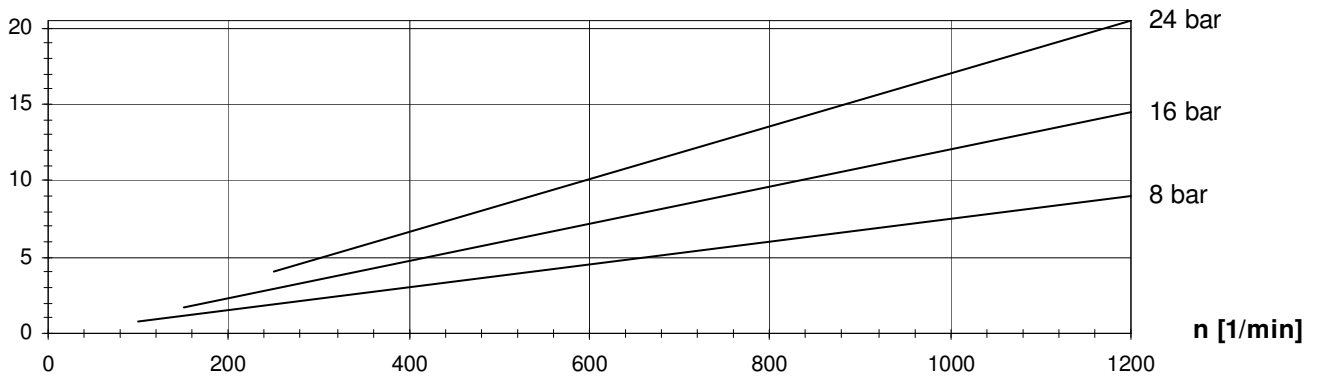
Druck / pressure	T
6 bar	56 Nm
12 bar	88 Nm
18 bar	123 Nm

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]

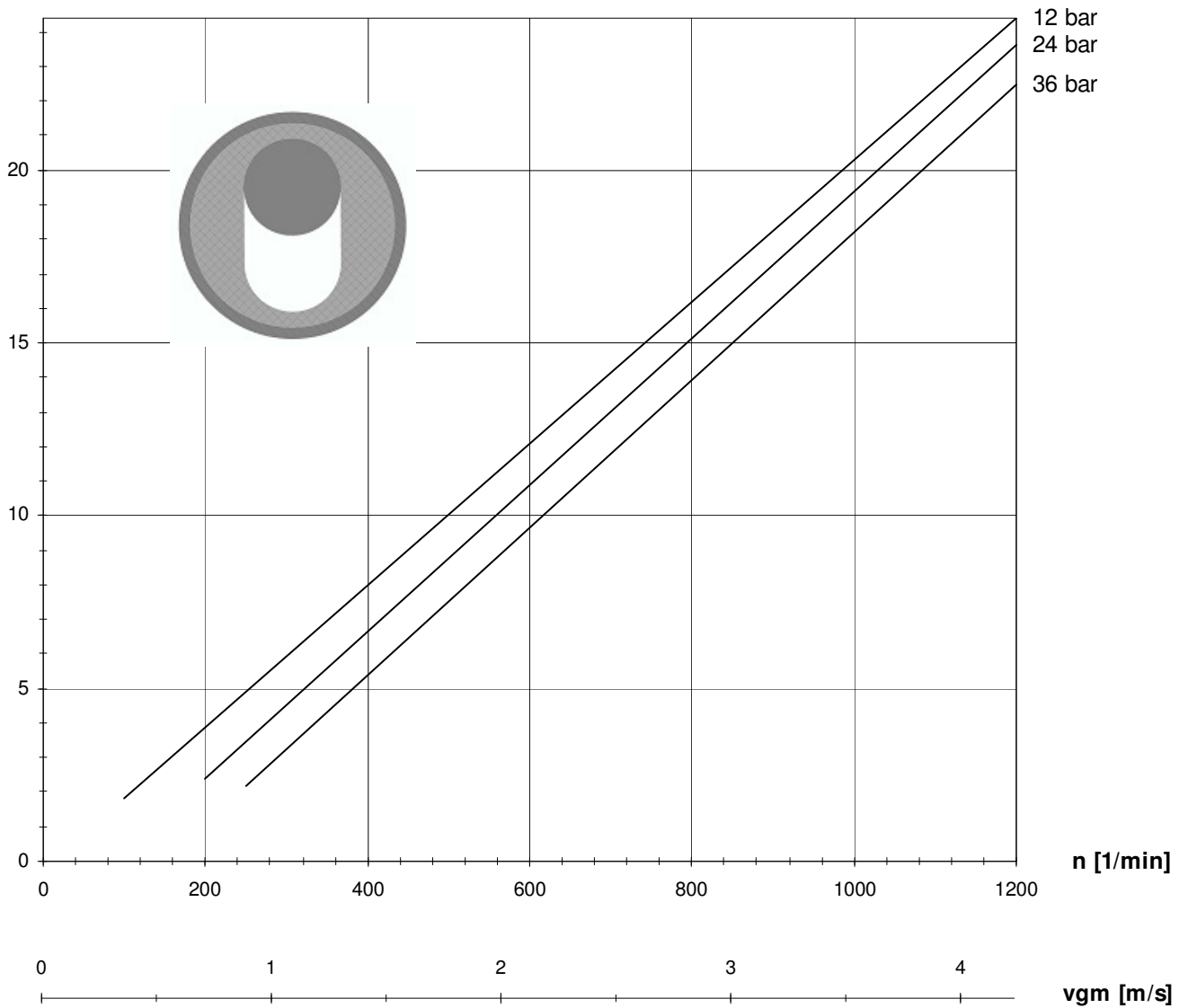


Losbrechmoment / starting torque T(L) = 158 Nm

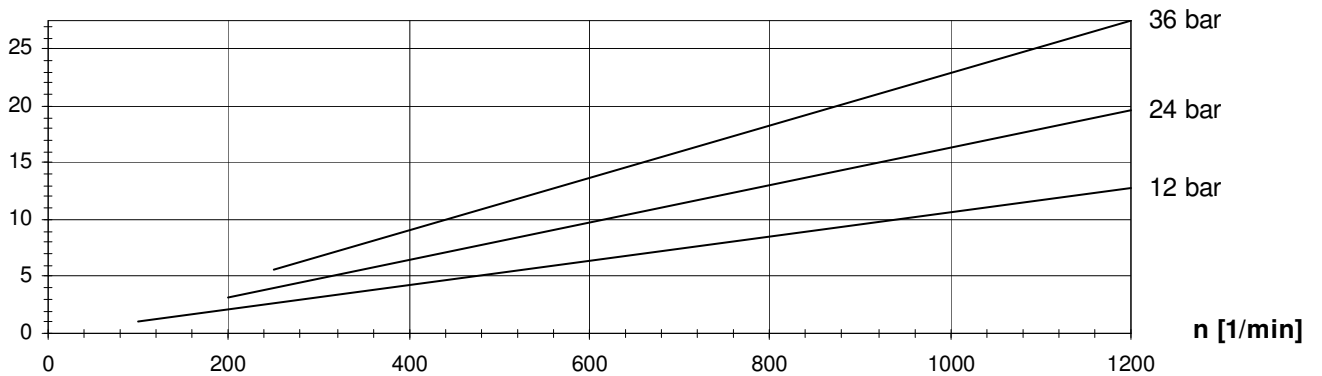
Druck / pressure	T
8 bar	78 Nm
16 bar	117 Nm
24 bar	167 Nm

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]

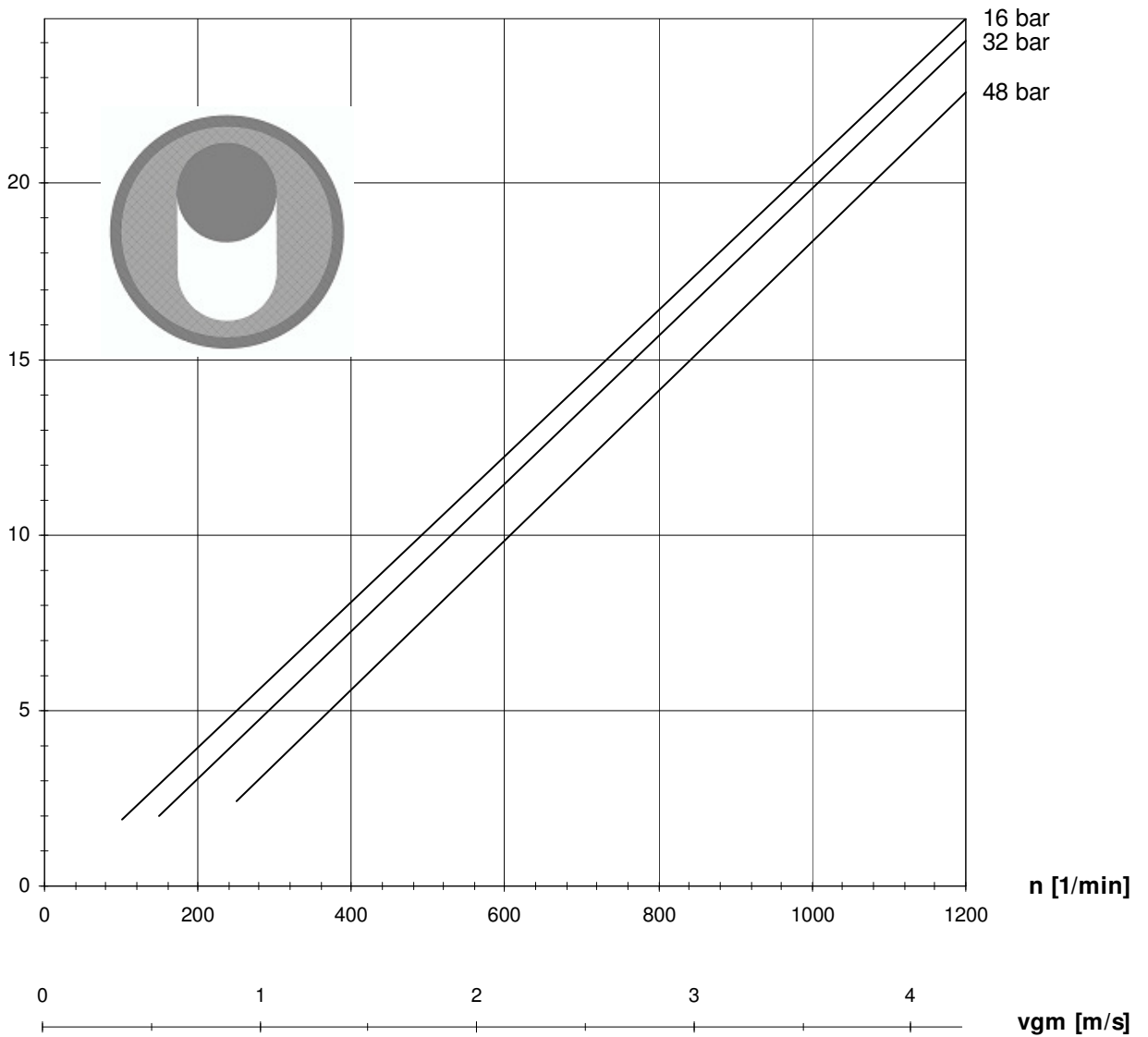


Losbrechmoment / starting torque T(L) = 155 Nm

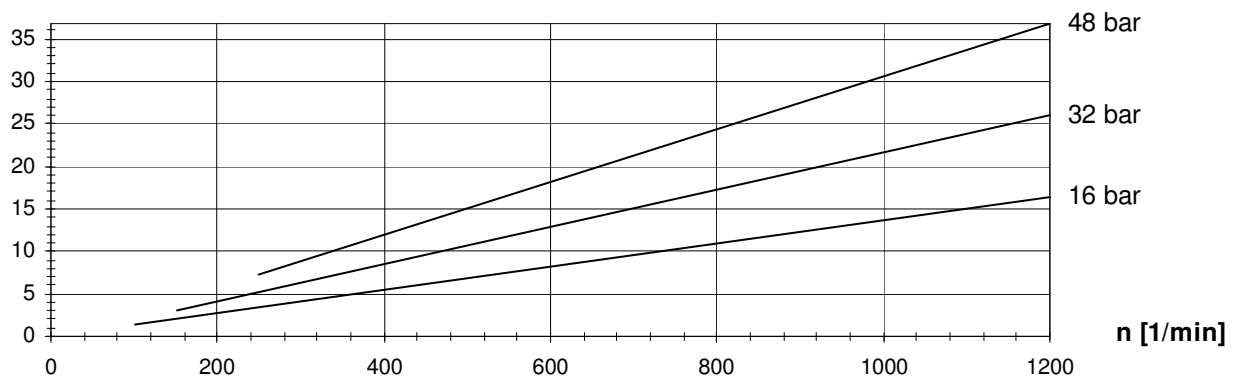
Druck / pressure	T
12 bar	100 Nm
24 bar	155 Nm
36 bar	215 Nm

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]

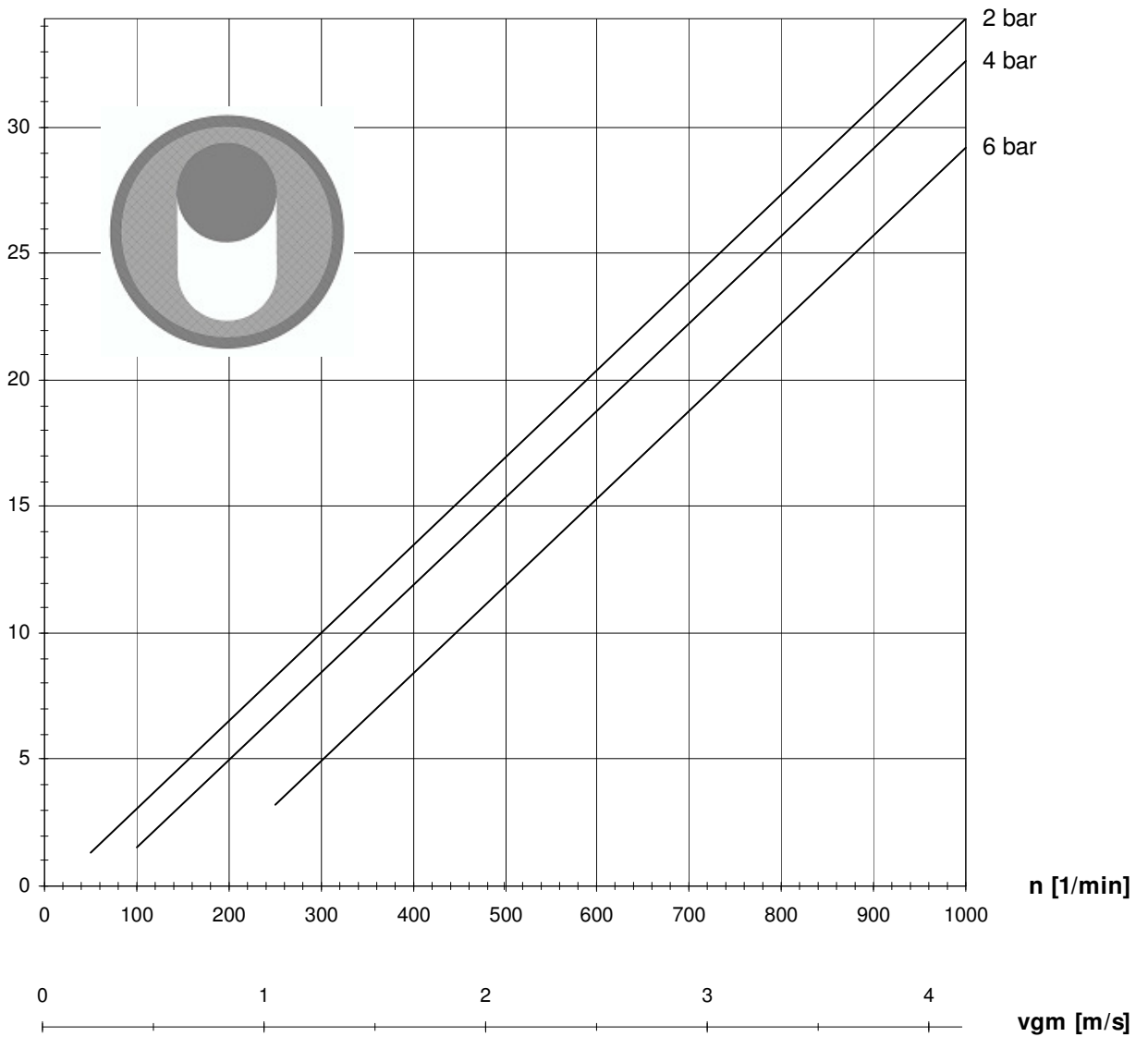


Losbrechmoment / starting torque T(L) = 280 Nm

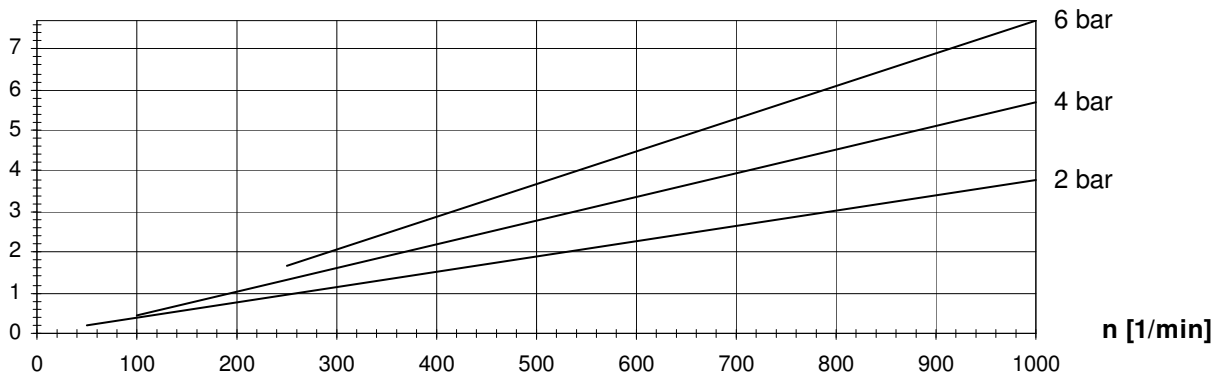
Druck / pressure	T
16 bar	130 Nm
32 bar	207 Nm
48 bar	290 Nm

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]

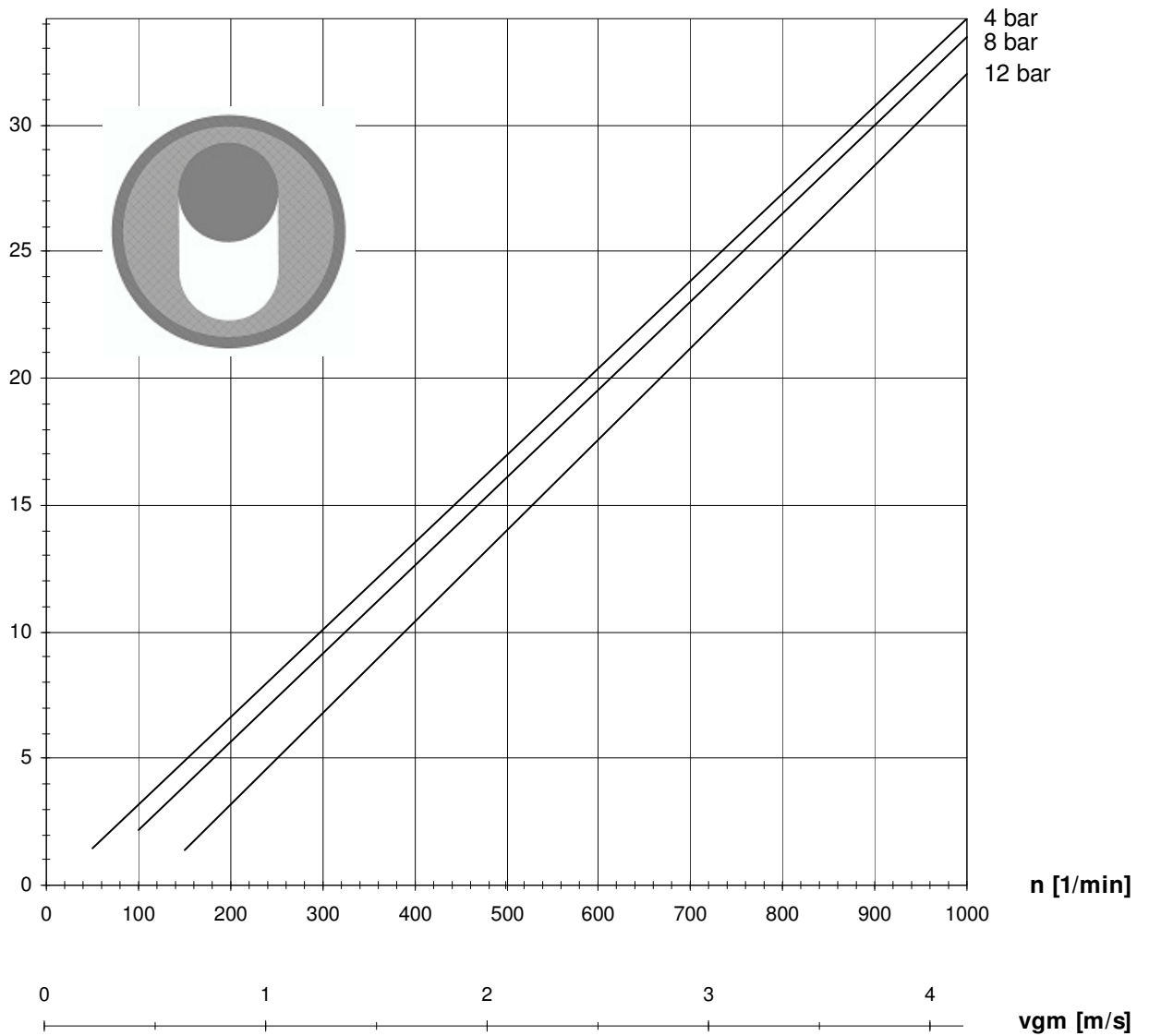


Losbrechmoment / starting torque T(L) = 50 Nm

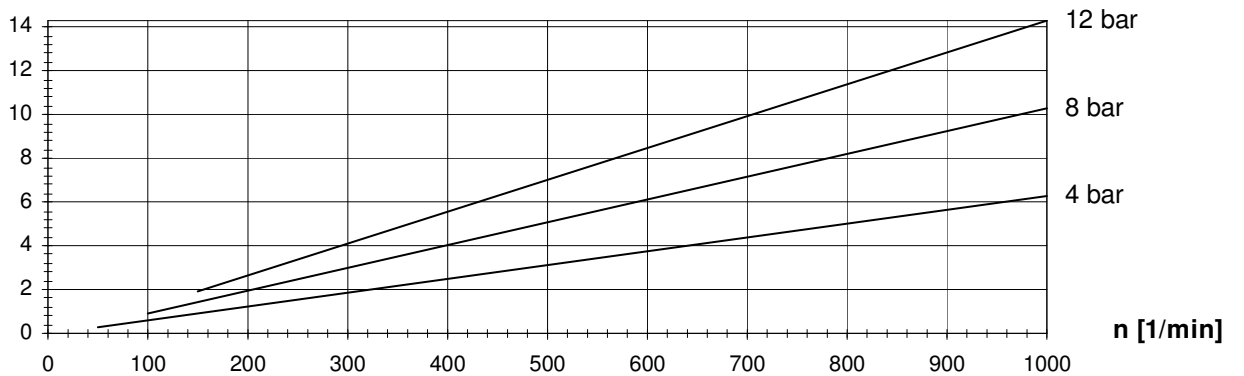
Druck / pressure	T
2 bar	31 Nm
4 bar	50 Nm
6 bar	69 Nm

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]

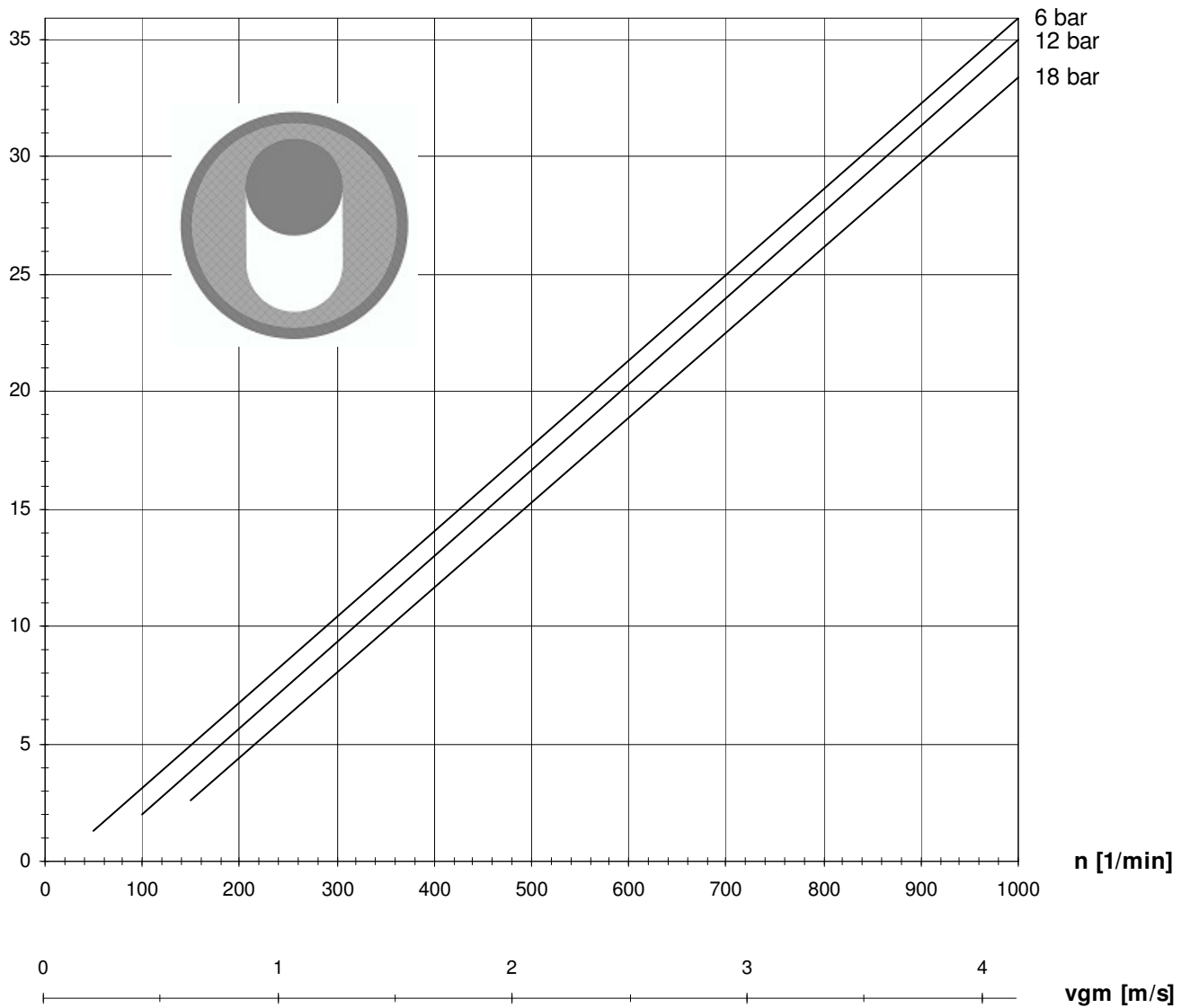


Losbrechmoment / starting torque T(L) = 105 Nm

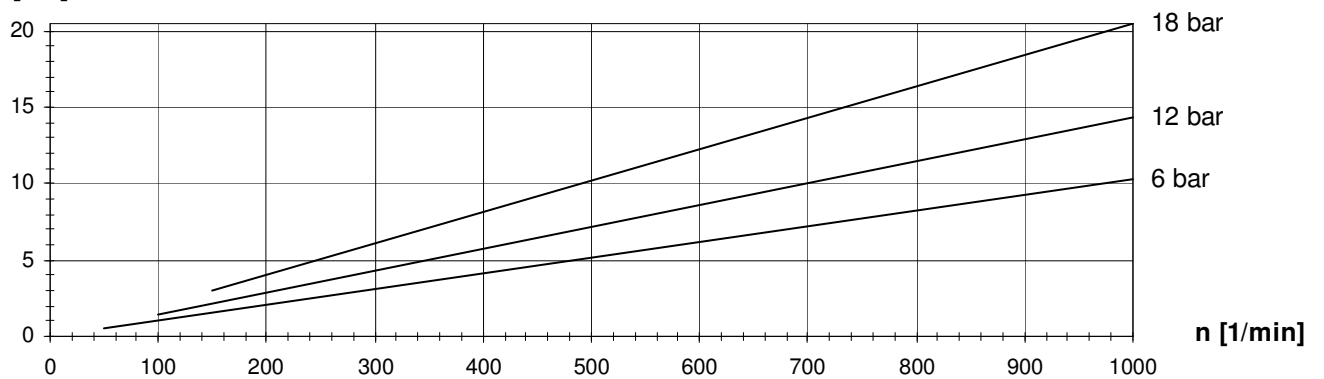
Druck / pressure	T
4 bar	54 Nm
8 bar	92 Nm
12 bar	130 Nm

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]

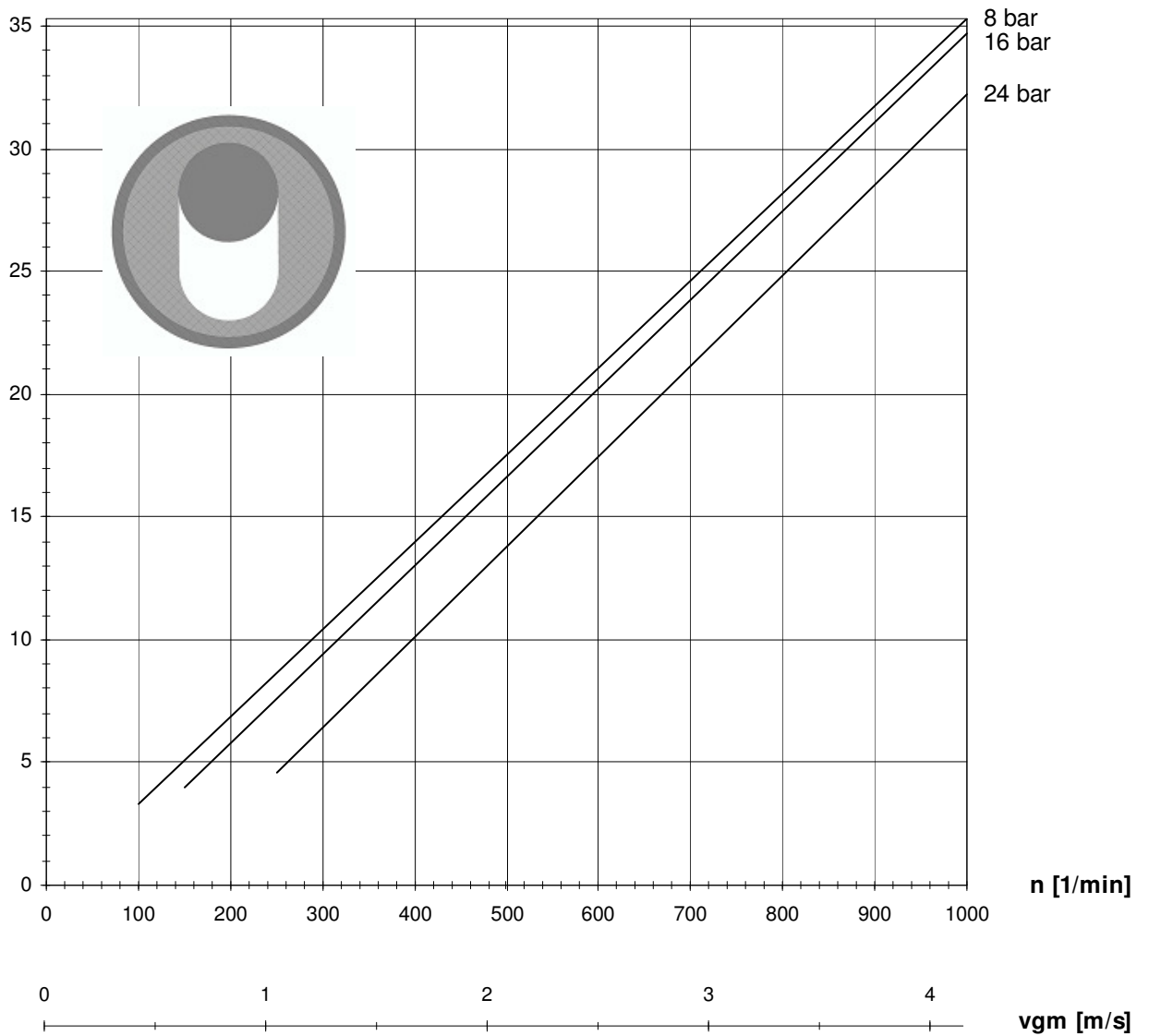


Losbrechmoment / starting torque T(L) = 190 Nm

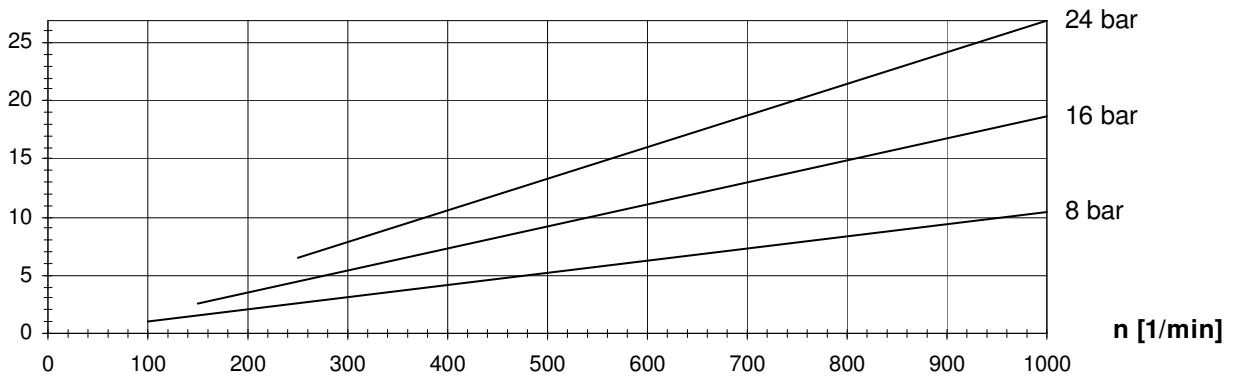
Druck / pressure	T
6 bar	82 Nm
12 bar	132 Nm
18 bar	190 Nm

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]

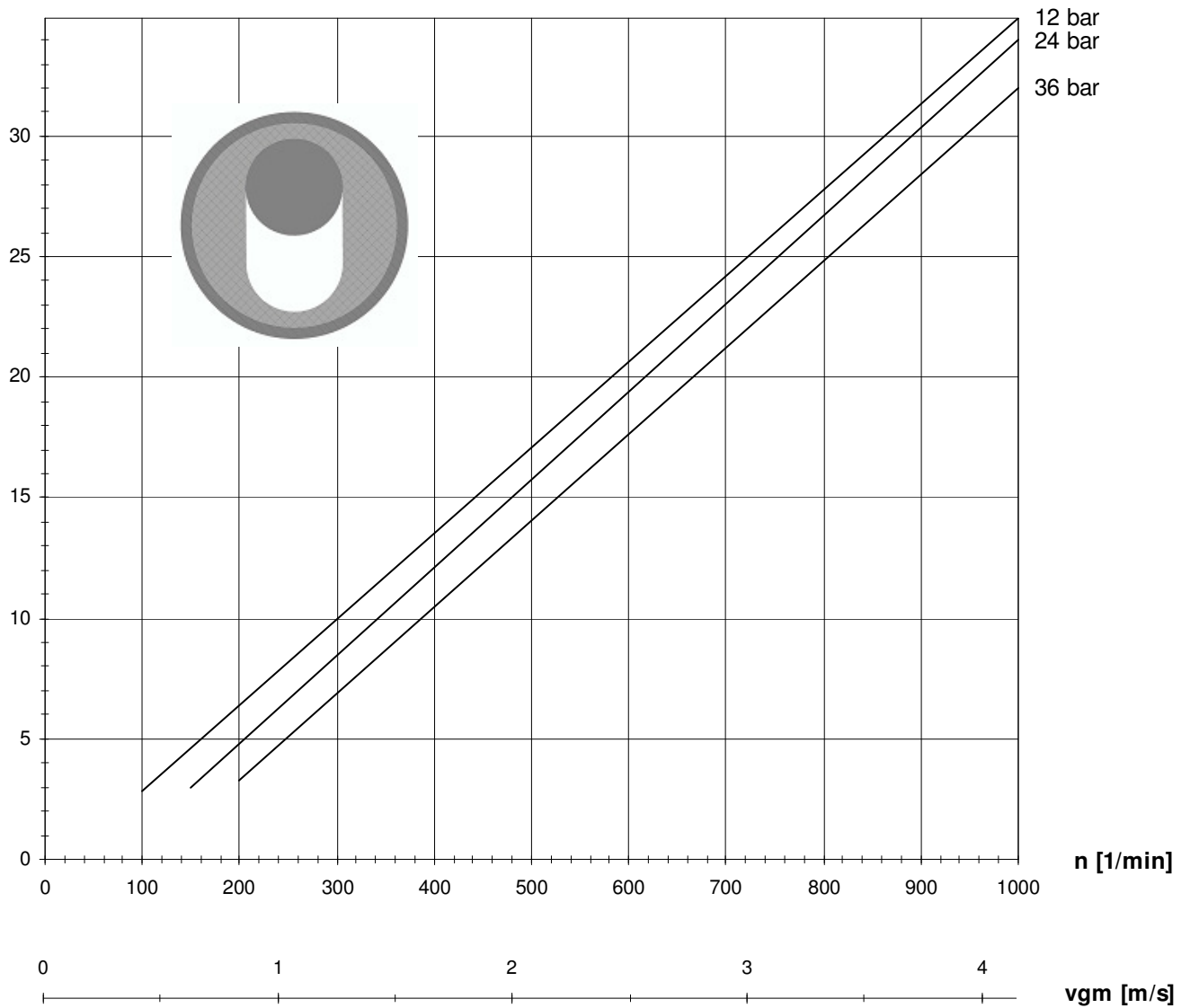


Losbrechmoment / starting torque T(L) = 300 Nm

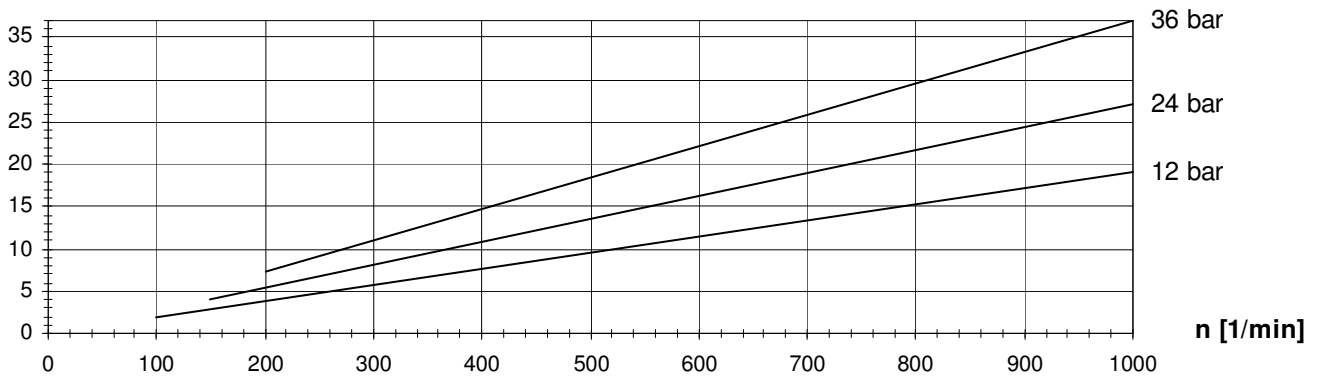
Druck / pressure	T
8 bar	96 Nm
16 bar	172 Nm
24 bar	251 Nm

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]

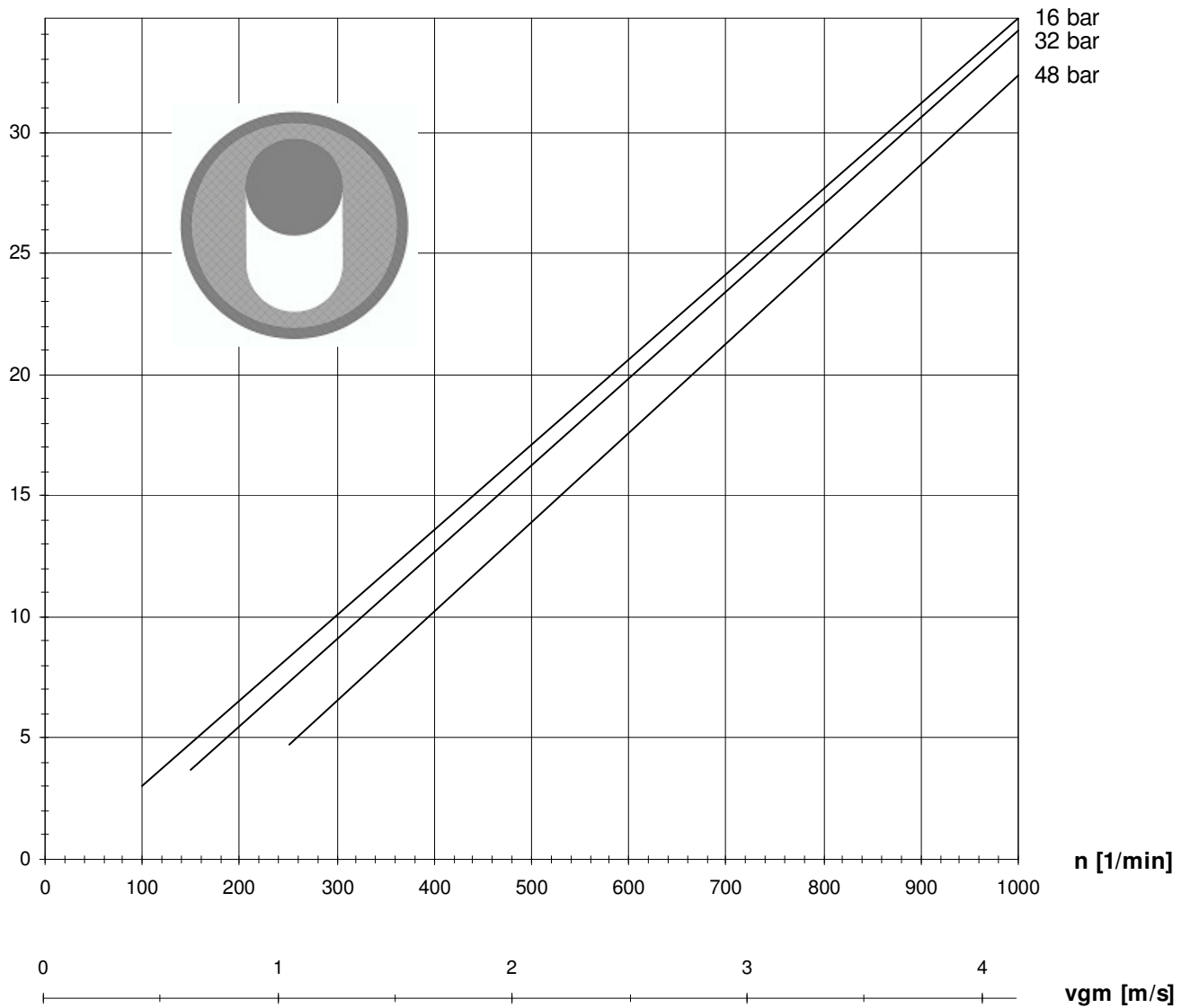


Losbrechmoment / starting torque T(L) = 342 Nm

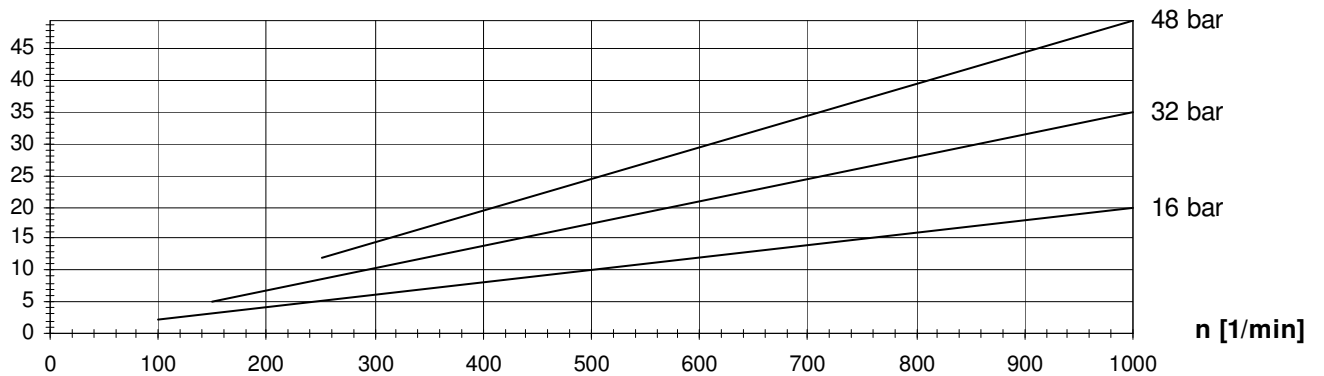
Druck / pressure	T
12 bar	173 Nm
24 bar	252 Nm
36 bar	350 Nm

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]

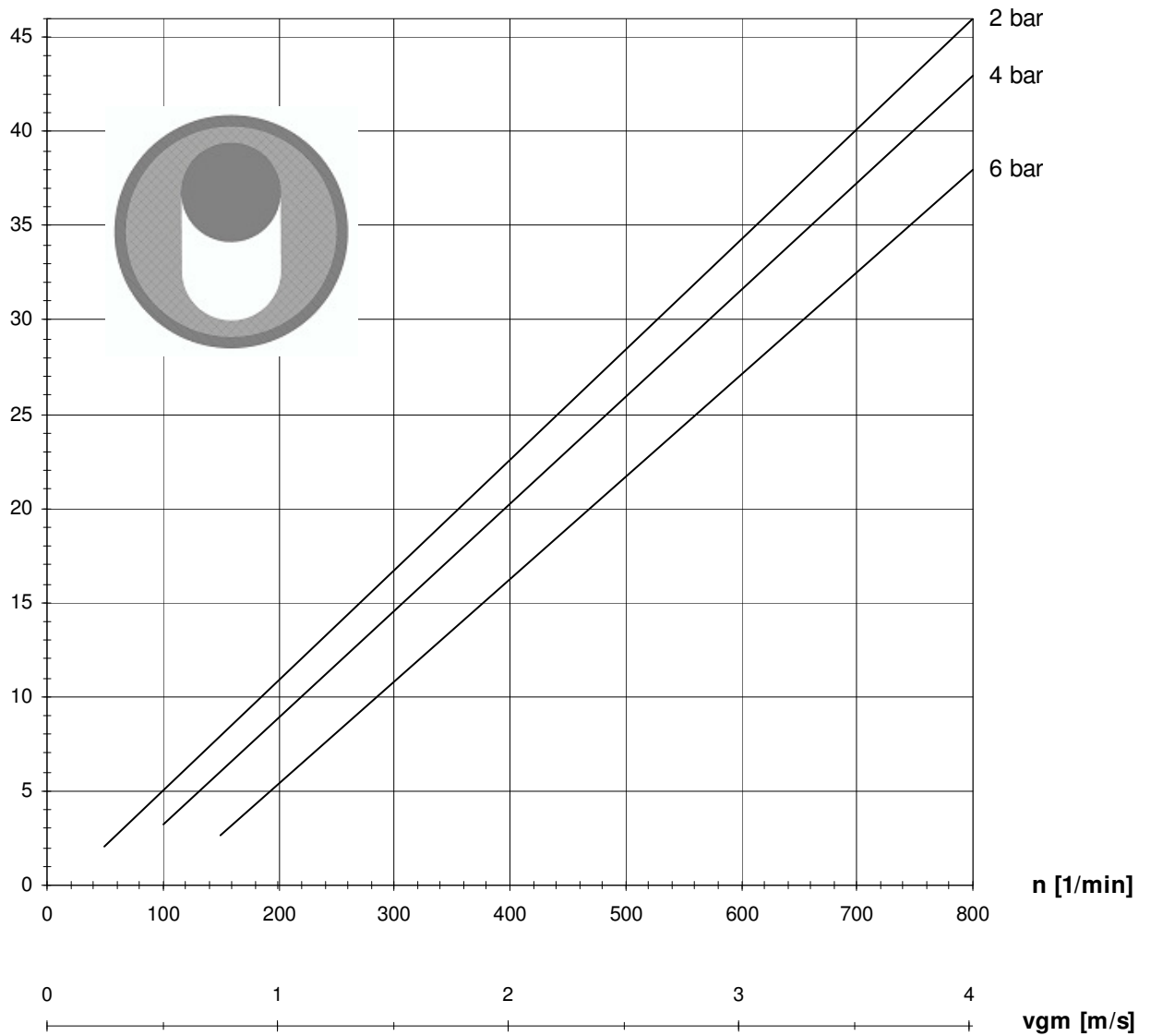


Losbrechmoment / starting torque T(L) = 468 Nm

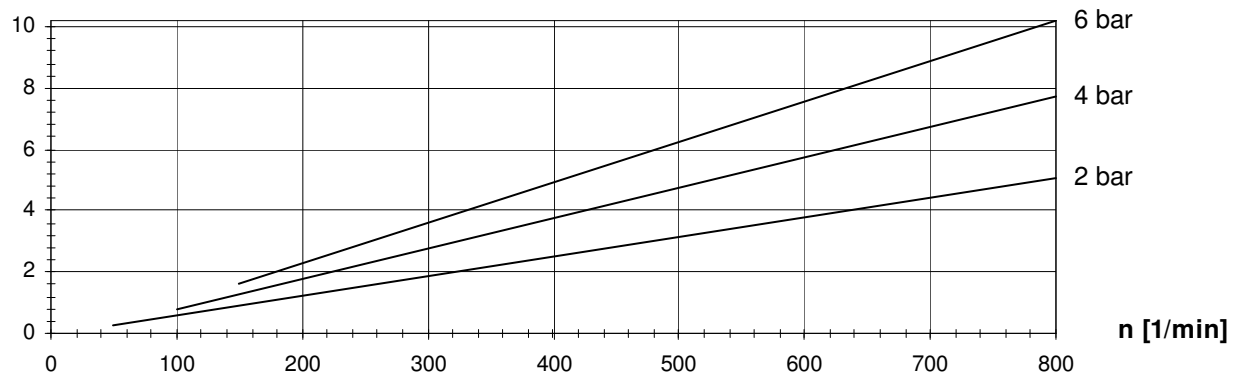
Druck / pressure	T
16 bar	189 Nm
32 bar	328 Nm
48 bar	468 Nm

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]

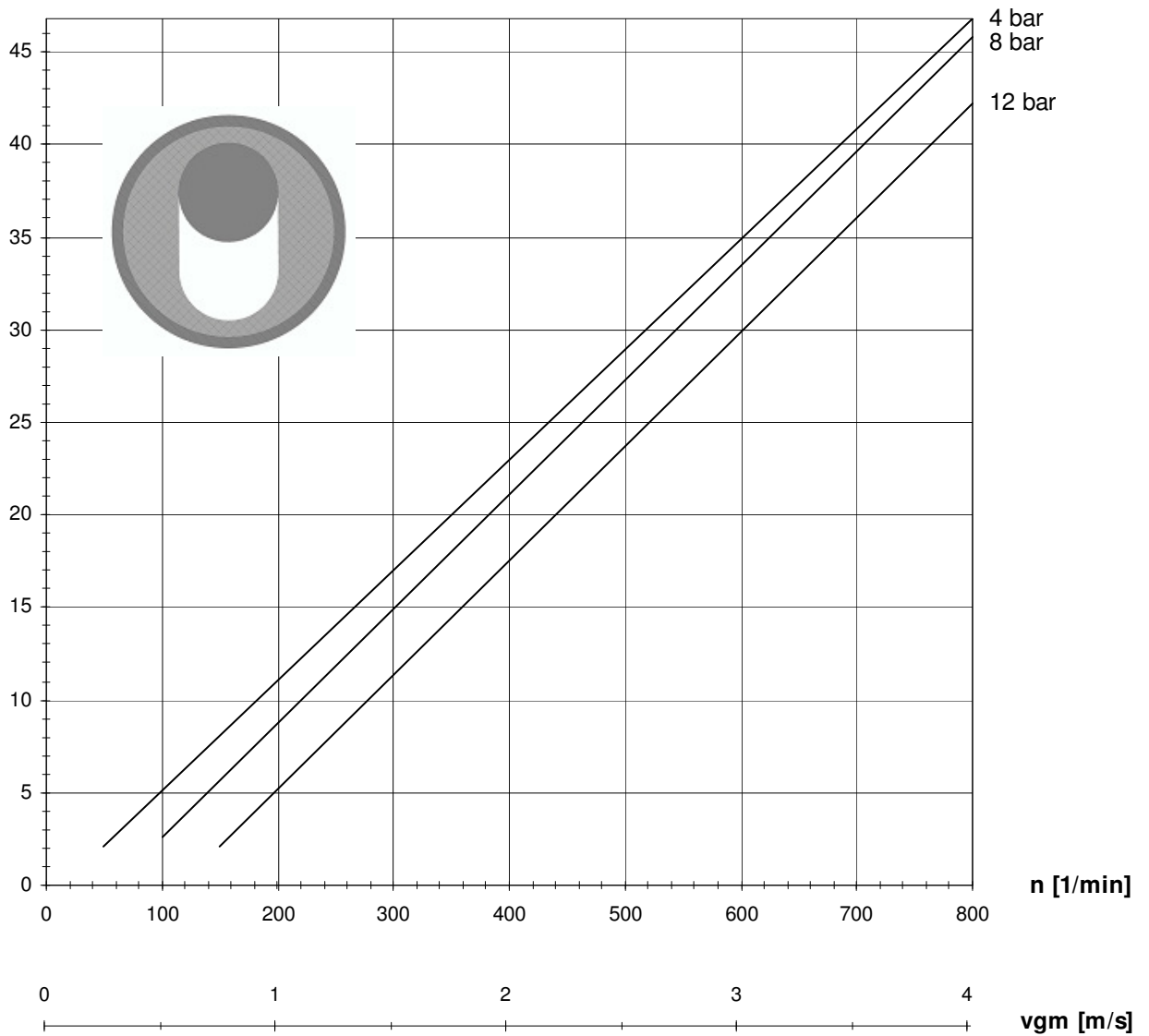


Losbrechmoment / starting torque T(L) = 70 Nm

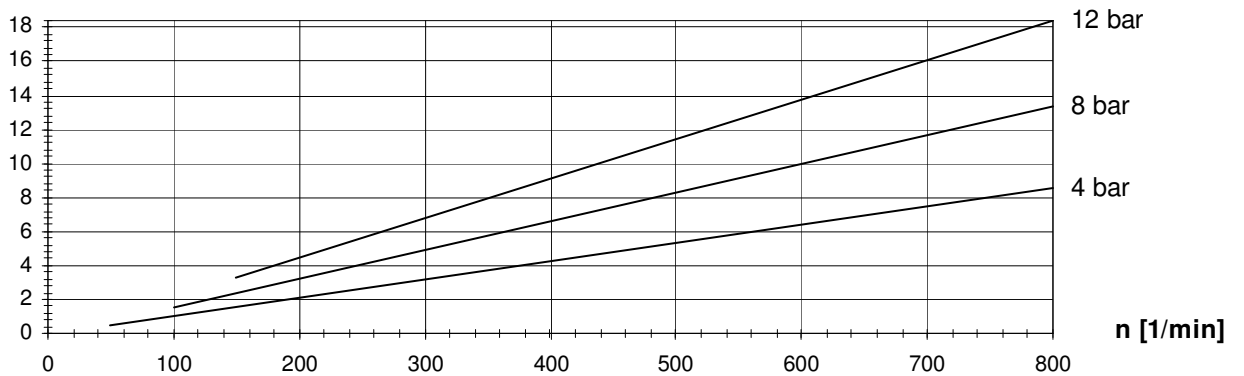
Druck / pressure	T
2 bar	51 Nm
4 bar	81 Nm
6 bar	113 Nm

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]

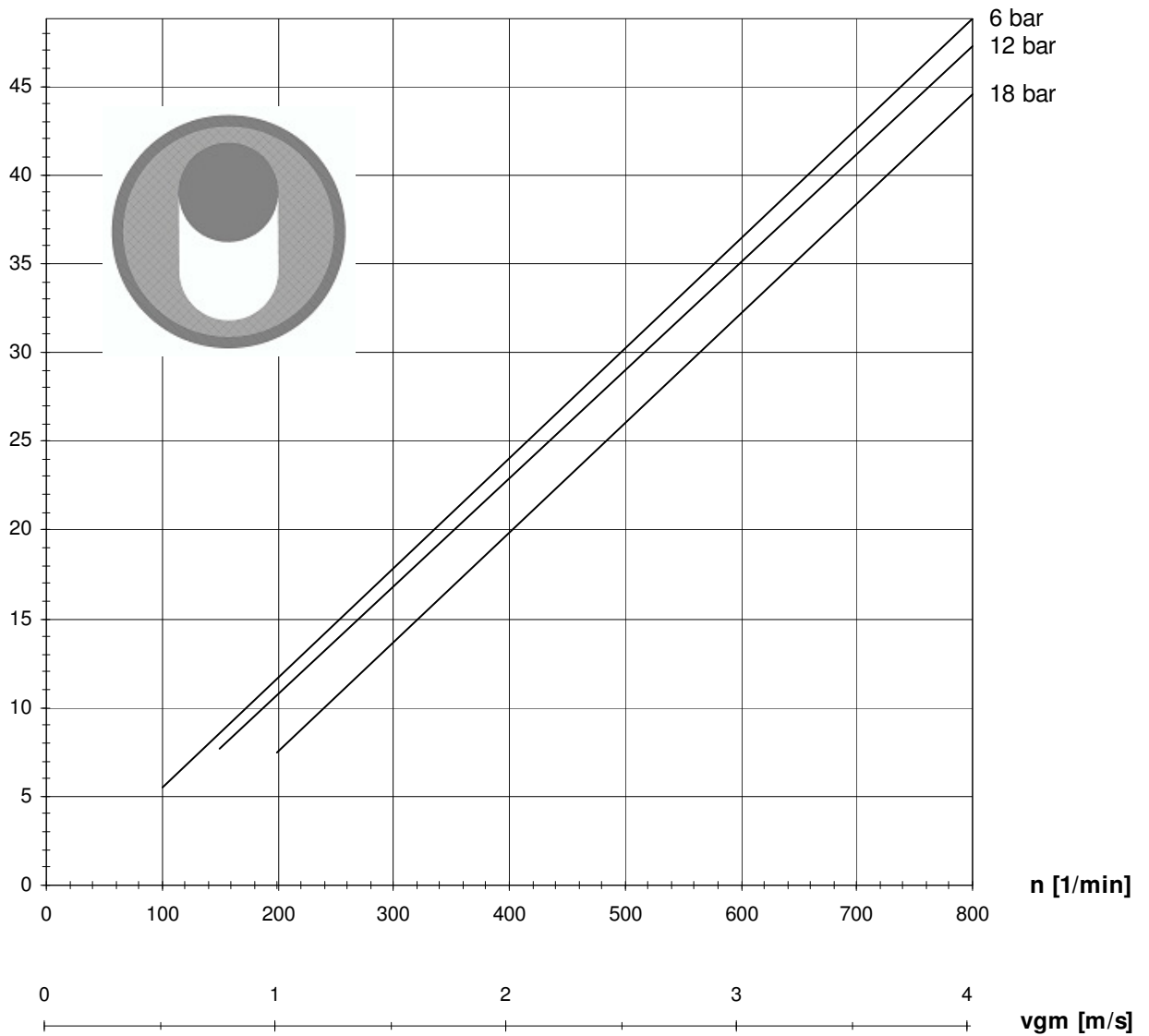


Losbrechmoment / starting torque T(L) = 170 Nm

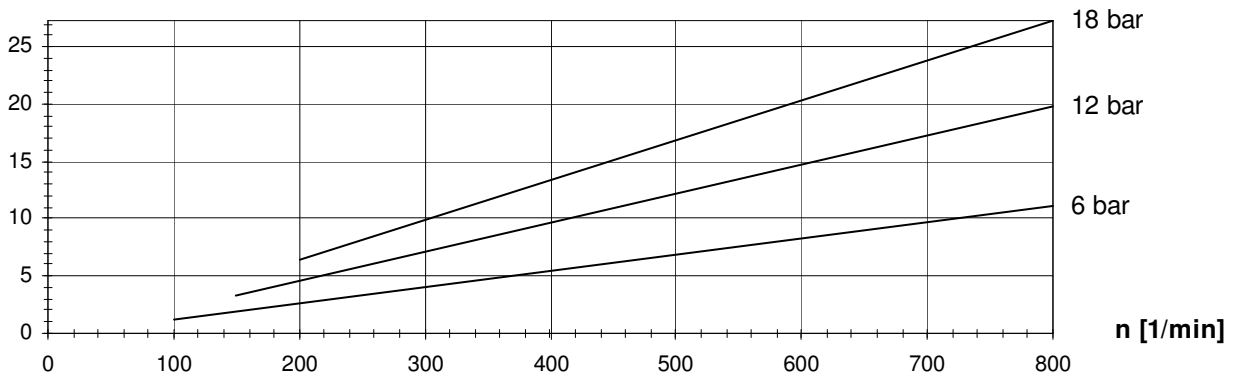
Druck / pressure	T
4 bar	88 Nm
8 bar	148 Nm
12 bar	212 Nm

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]

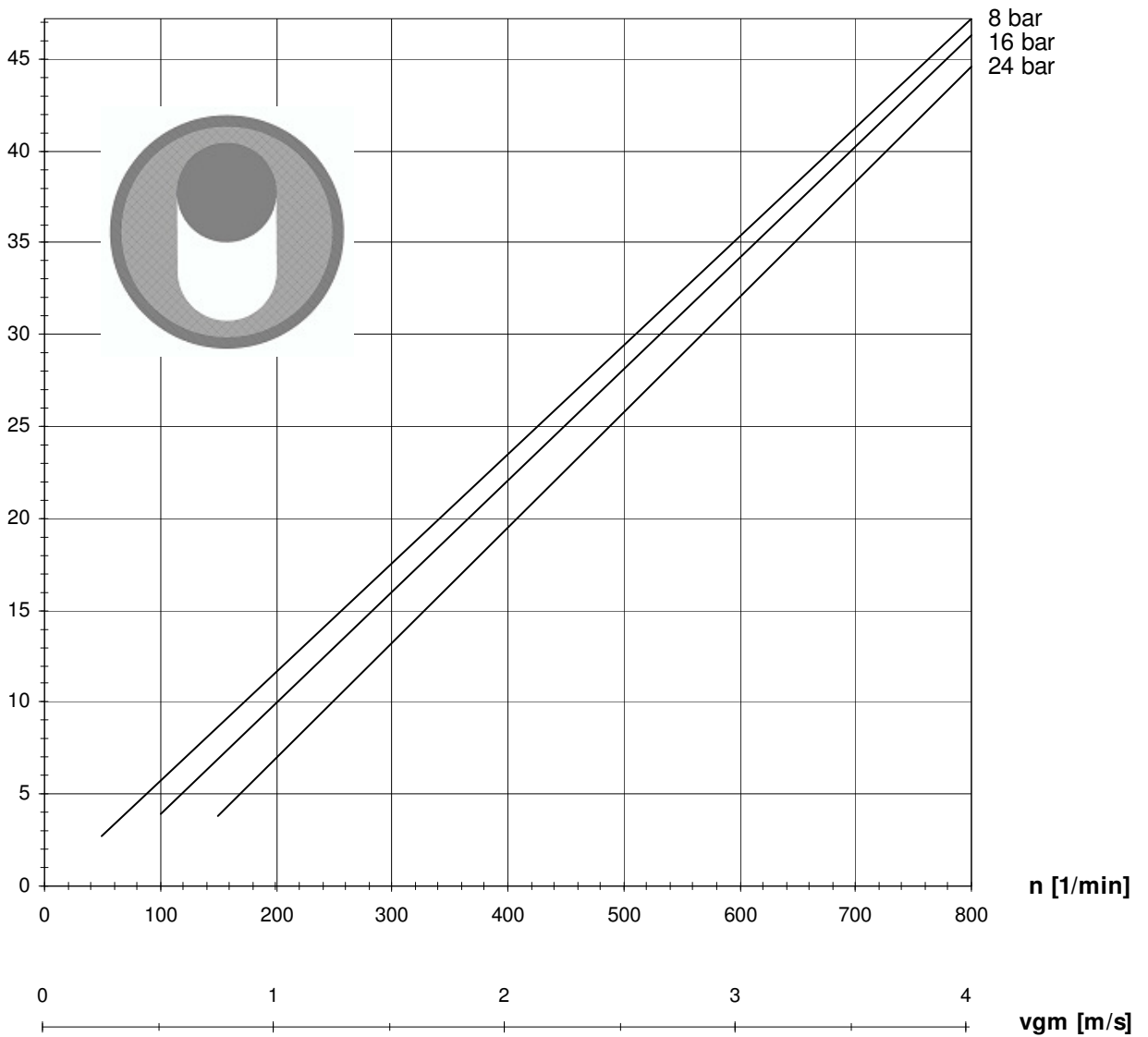


Losbrechmoment / starting torque T(L) = 316 Nm

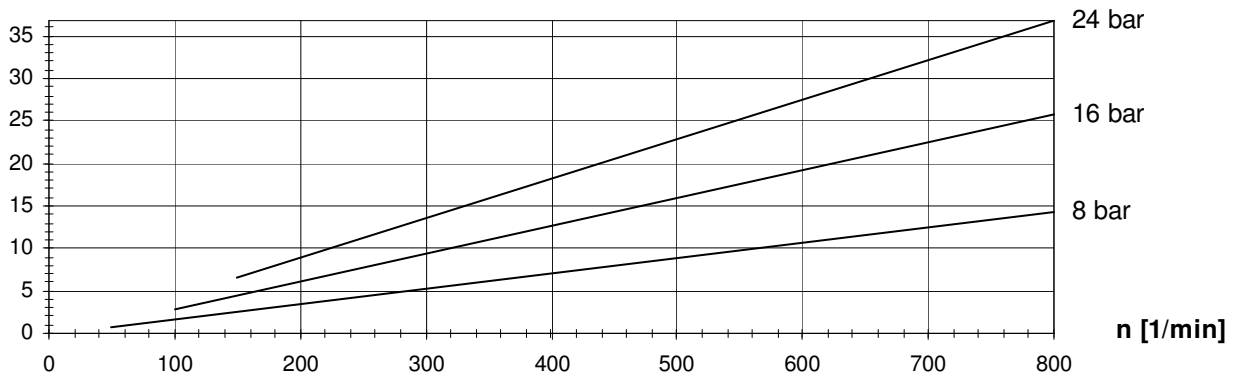
Druck / pressure	T
6 bar	124 Nm
12 bar	220 Nm
18 bar	316 Nm

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]

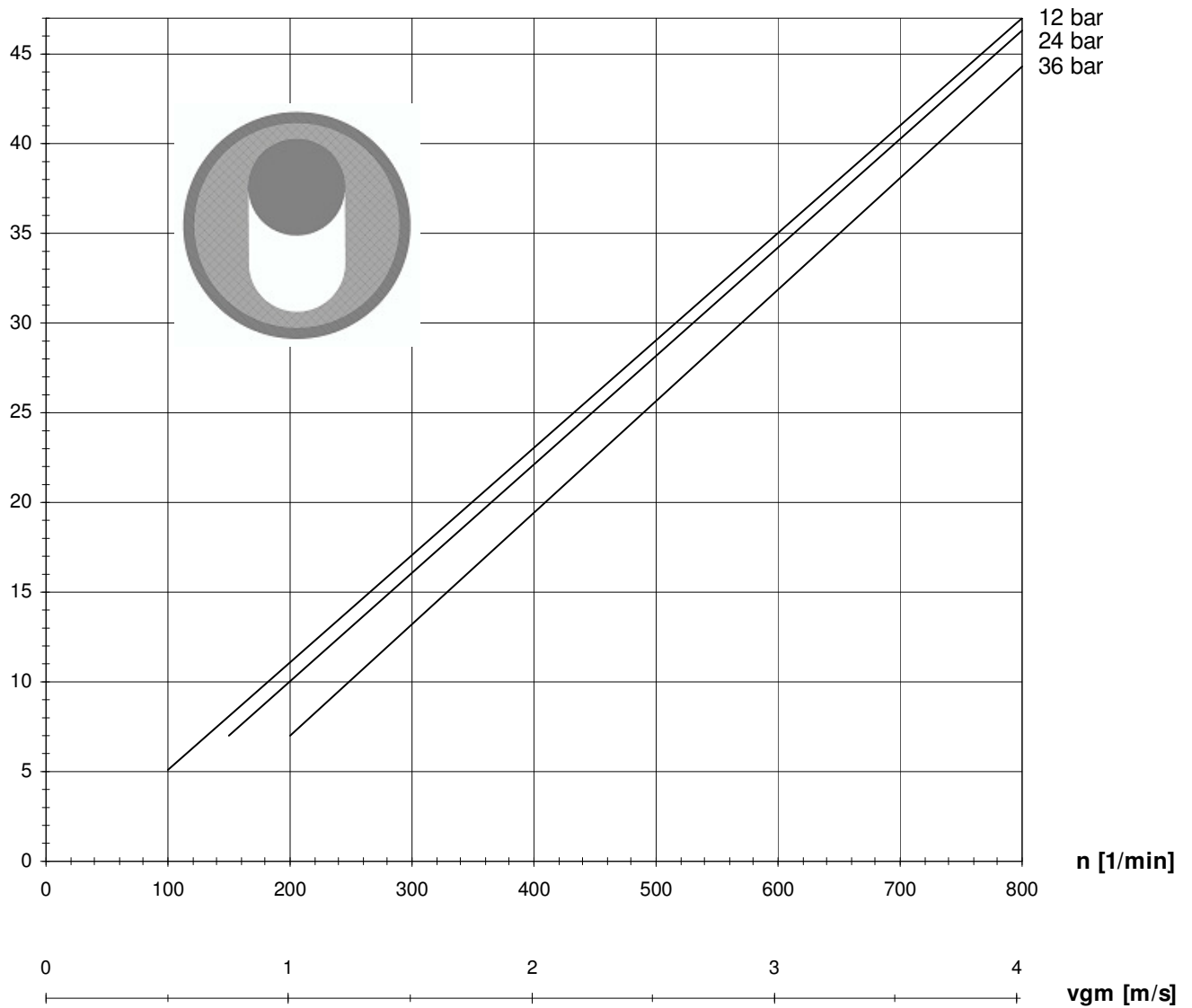


Losbrechmoment / starting torque T(L) = 427 Nm

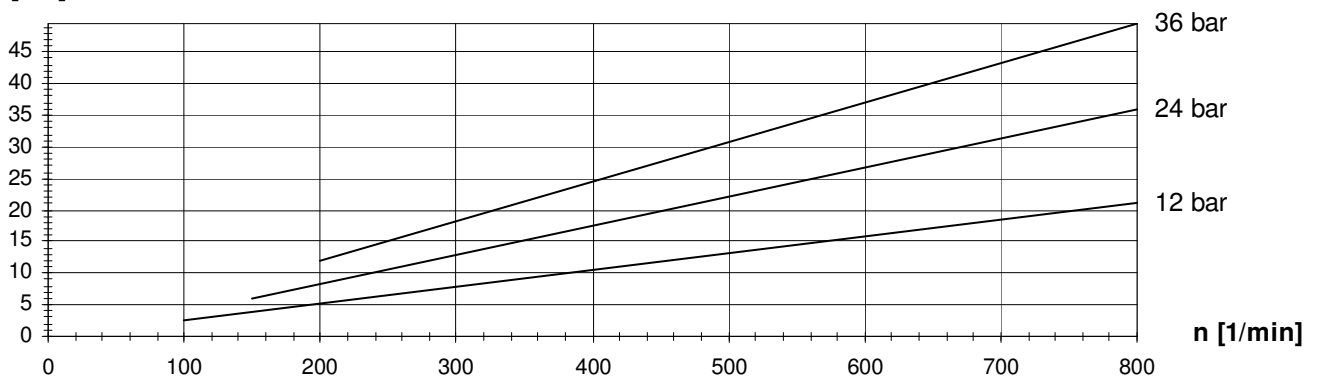
Druck / pressure	T
8 bar	161 Nm
16 bar	299 Nm
24 bar	427 Nm

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]

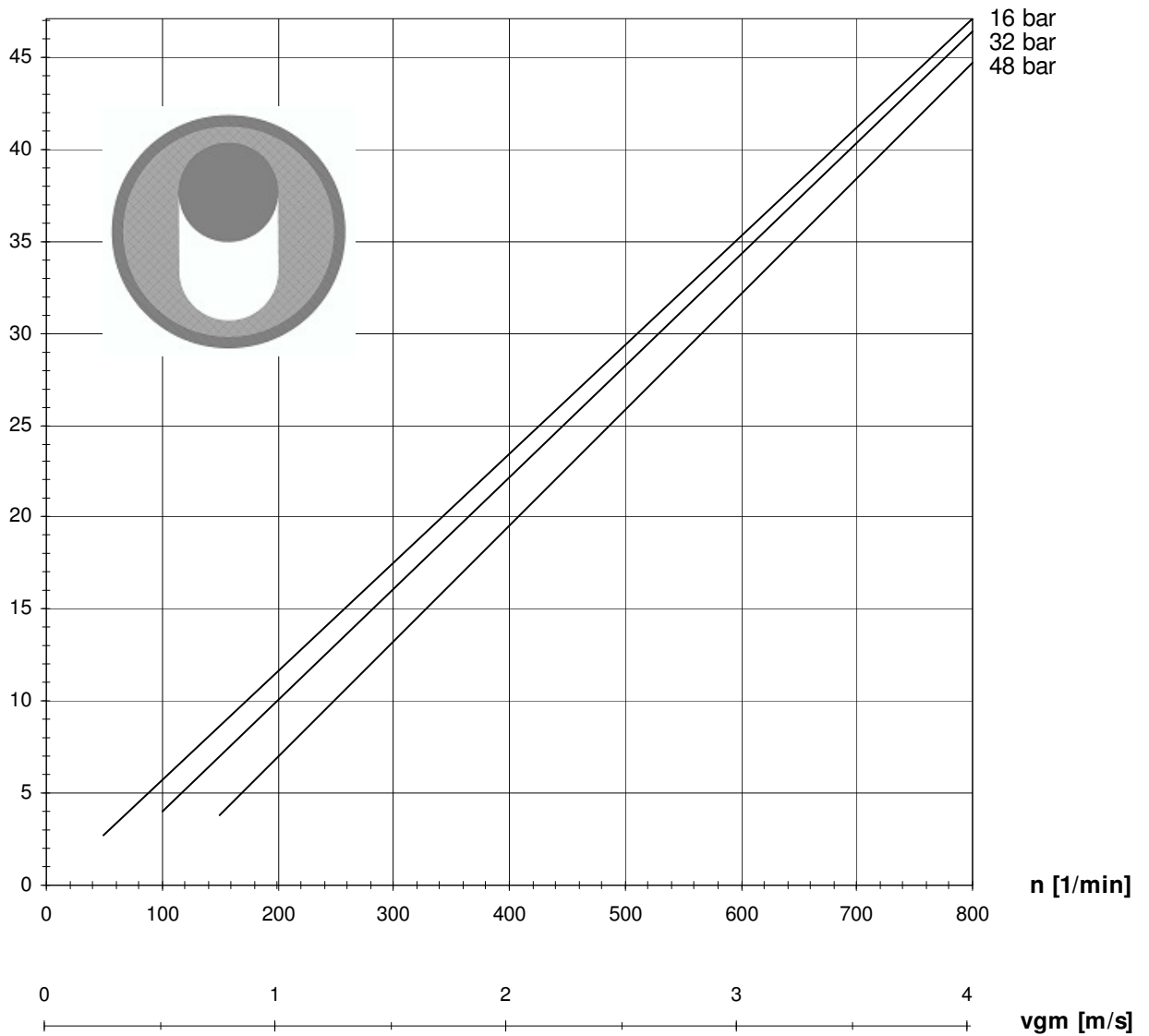


Losbrechmoment / starting torque T(L) = 590 Nm

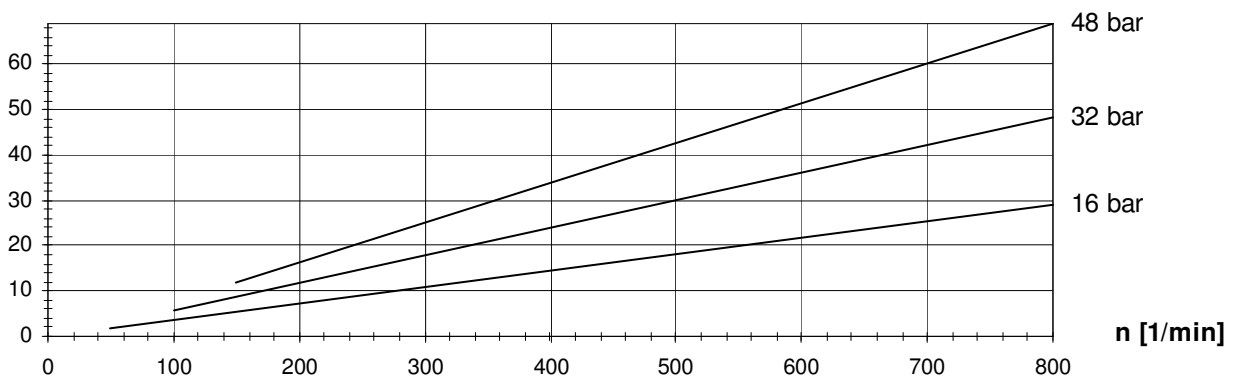
Druck / pressure	T
12 bar	234 Nm
24 bar	405 Nm
36 bar	591 Nm

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]

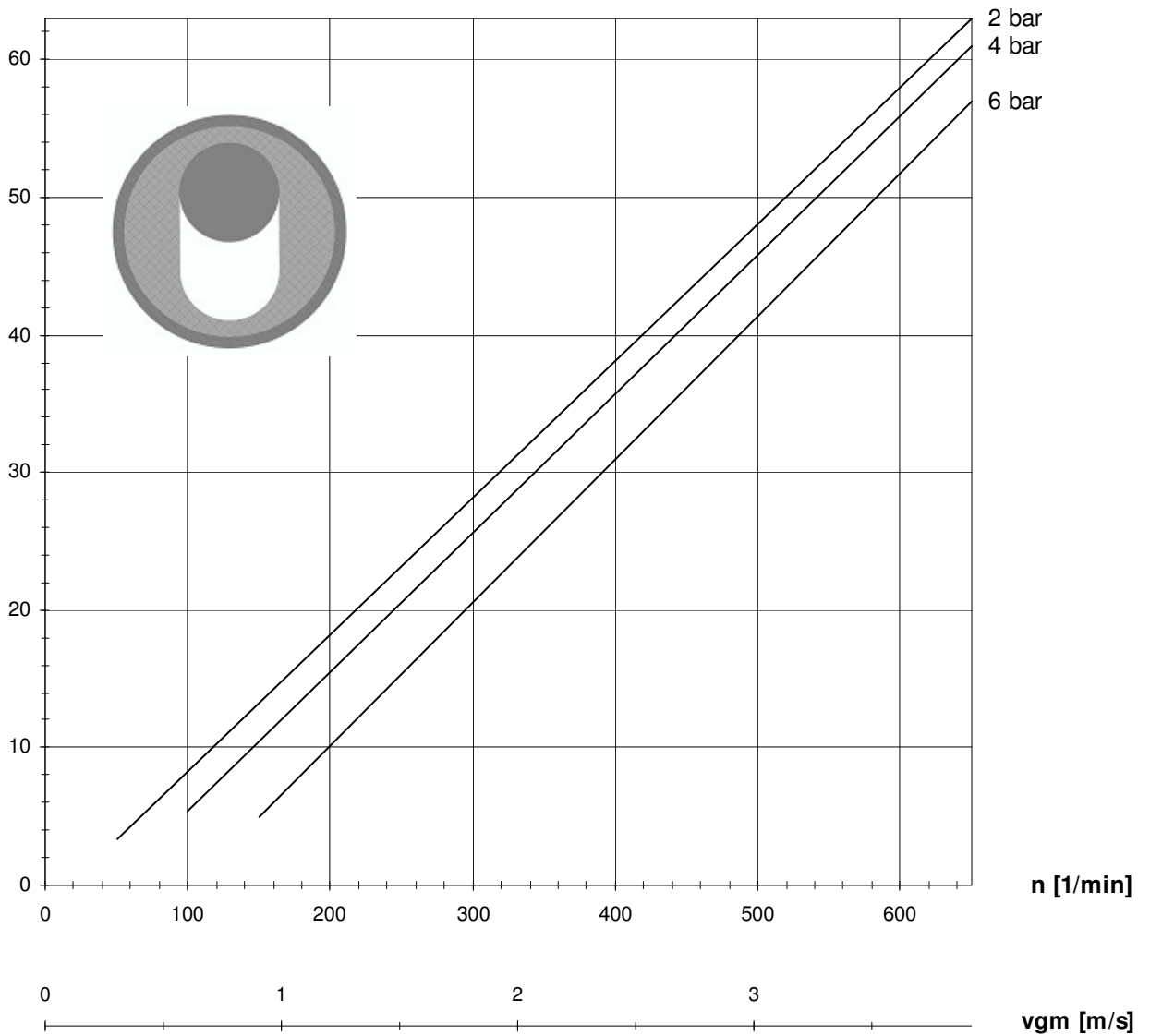


Losbrechmoment / starting torque T(L) = 792 Nm

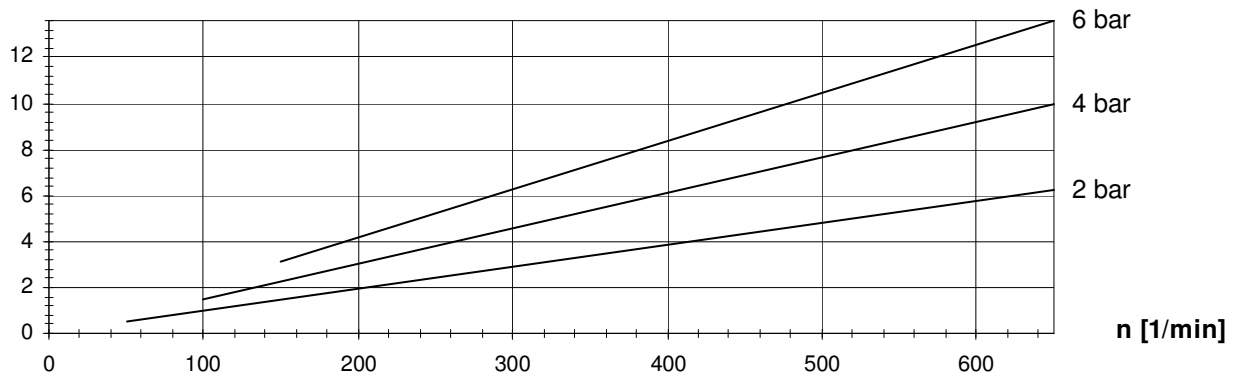
Druck / pressure	T
16 bar	355 Nm
32 bar	549 Nm
48 bar	792 Nm

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]

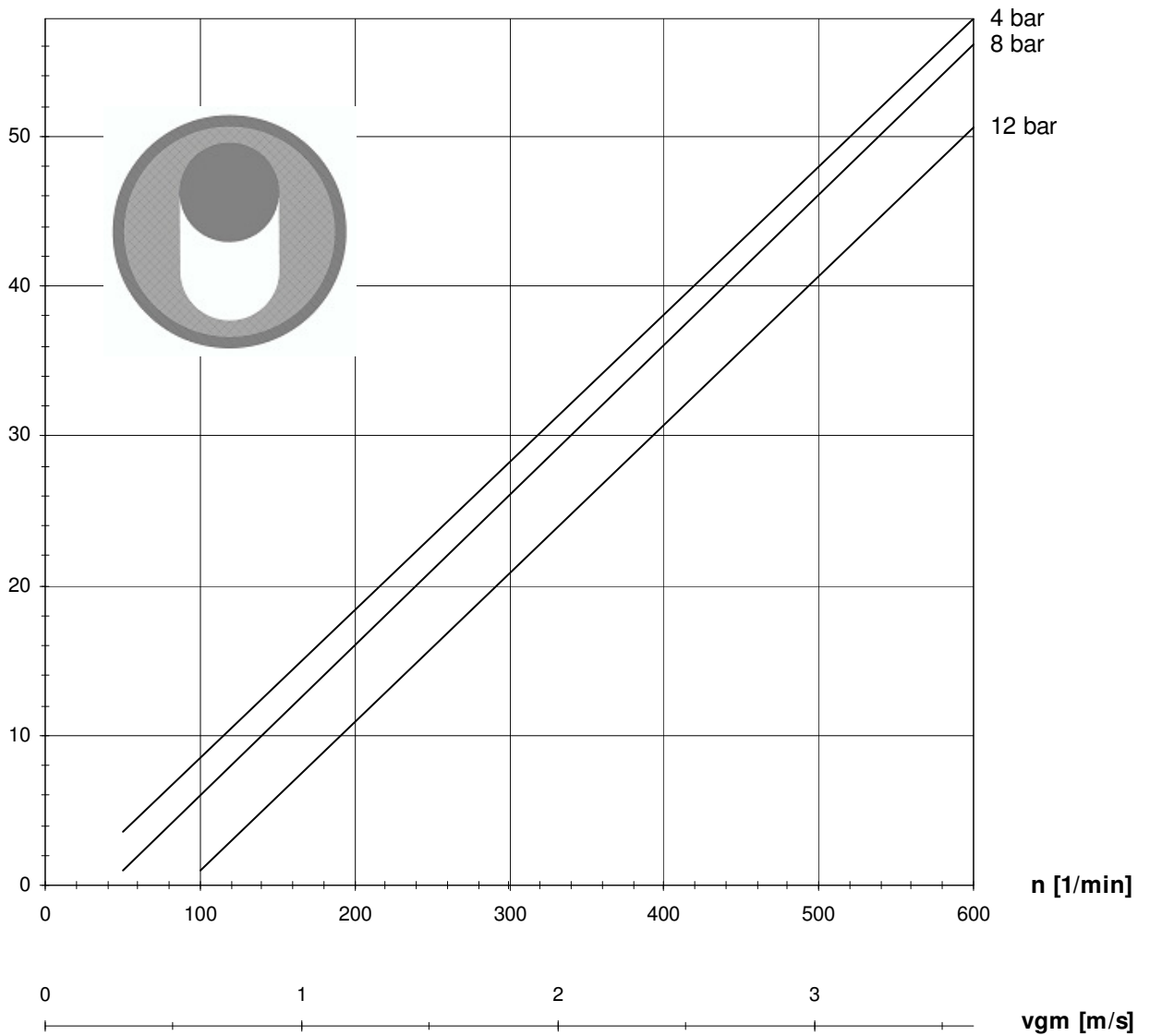


Losbrechmoment / starting torque T(L) = 120 Nm

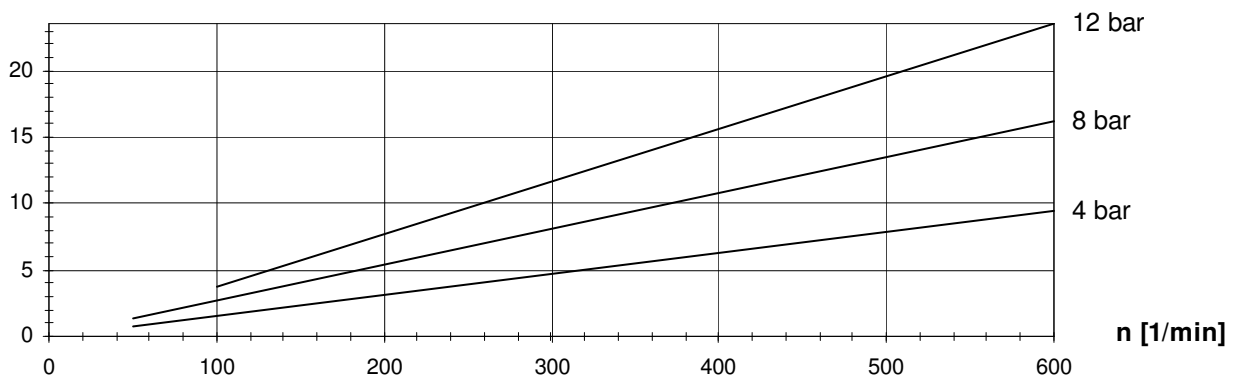
Druck / pressure	T
2 bar	87 Nm
4 bar	144 Nm
6 bar	201 Nm

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]

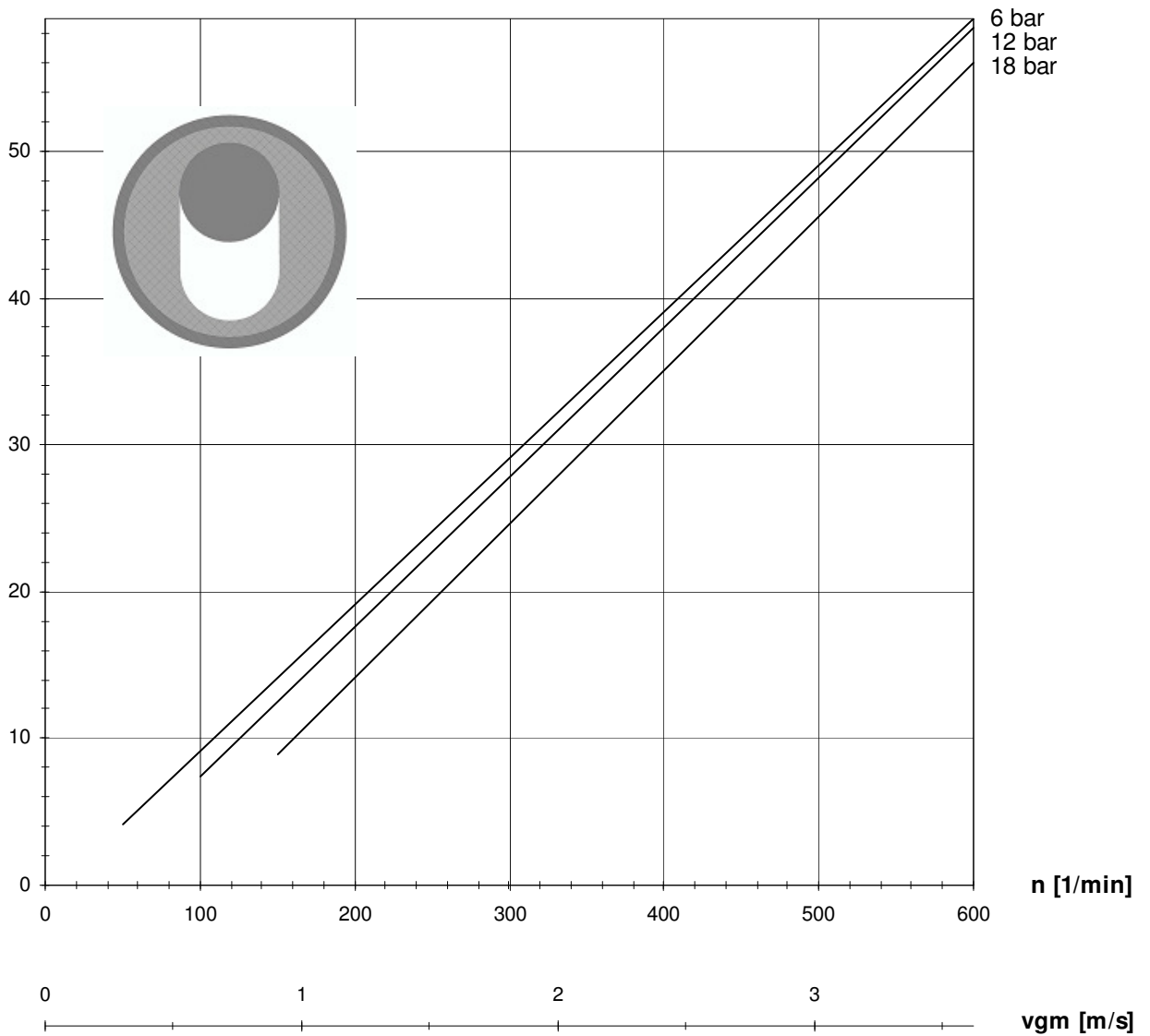


Losbrechmoment / starting torque T(L) = 265 Nm

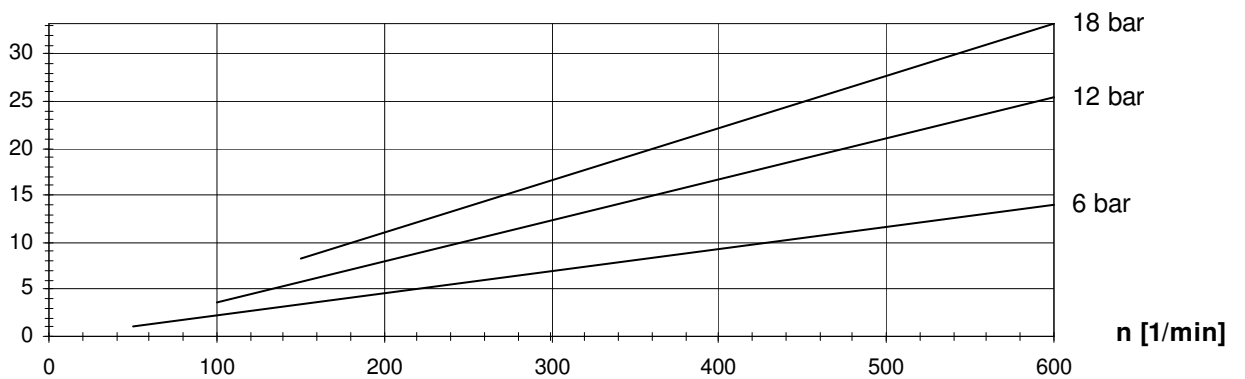
Druck / pressure	T
4 bar	145 Nm
8 bar	257 Nm
12 bar	366 Nm

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]

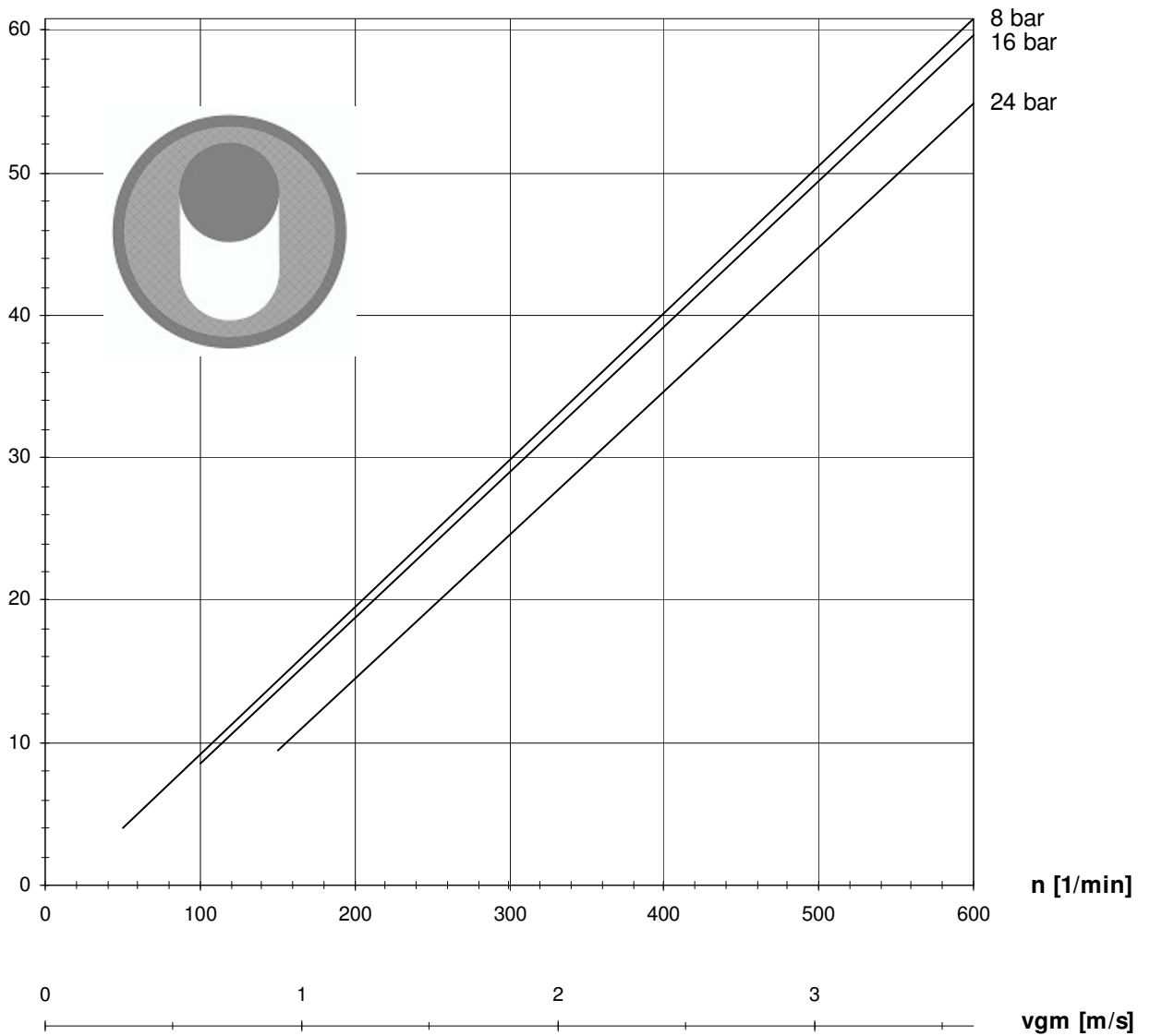


Losbrechmoment / starting torque T(L) = 521 Nm

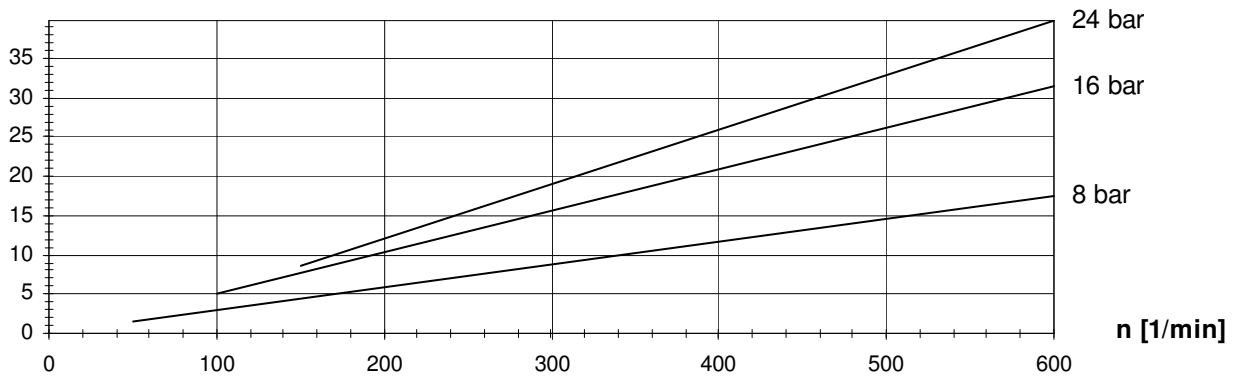
Druck / pressure	T
6 bar	211 Nm
12 bar	378 Nm
18 bar	521 Nm

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]

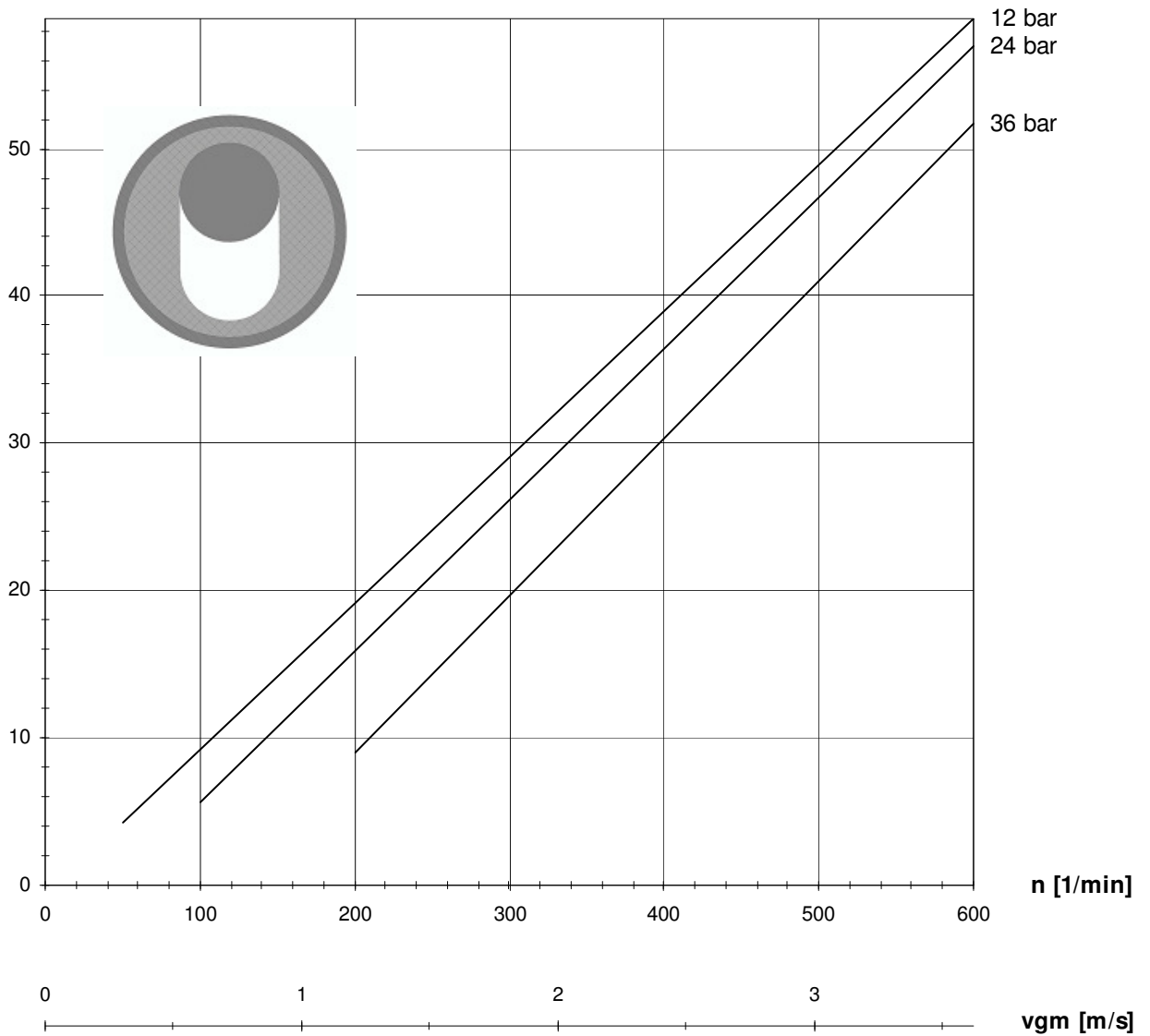


Losbrechmoment / starting torque T(L) = 587 Nm

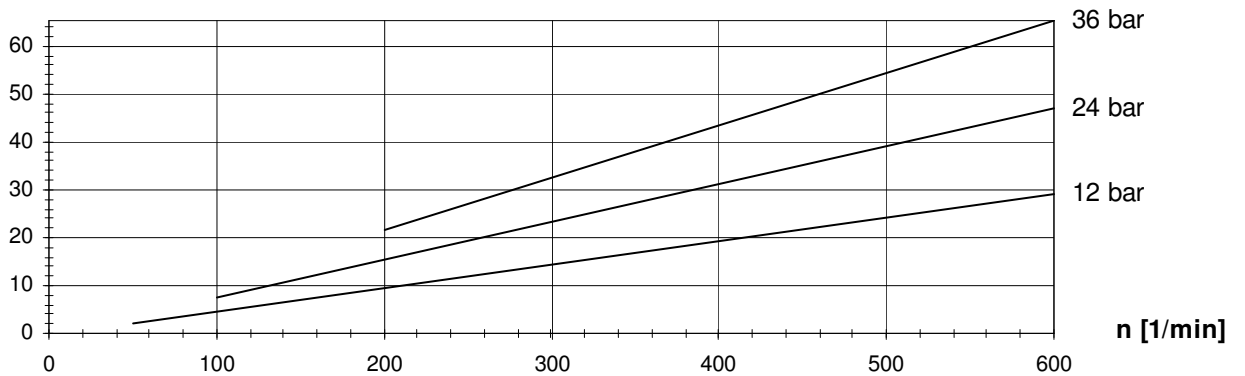
Druck / pressure	T
8 bar	274 Nm
16 bar	485 Nm
24 bar	587 Nm

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]

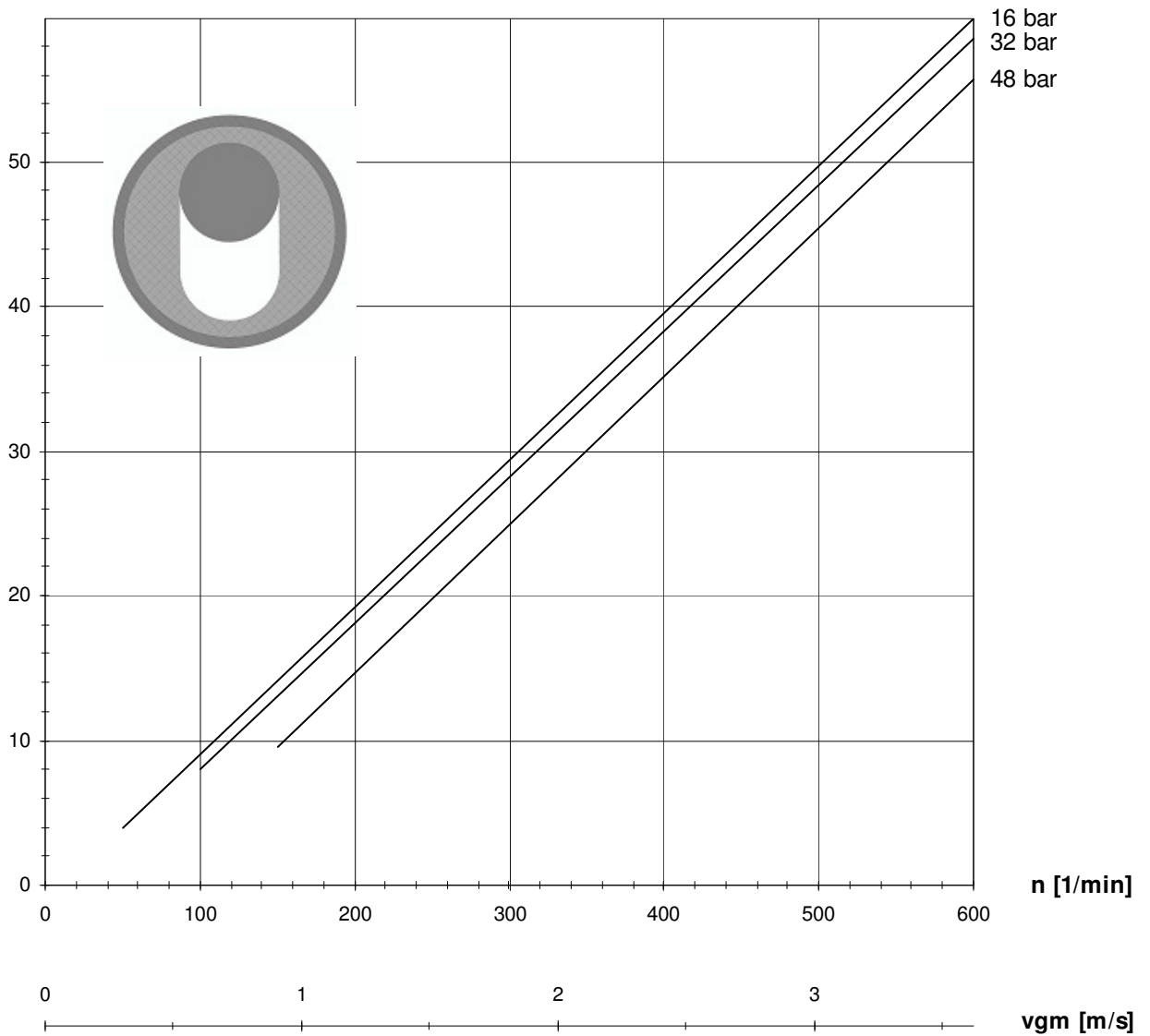


Losbrechmoment / starting torque T(L) = 1030 Nm

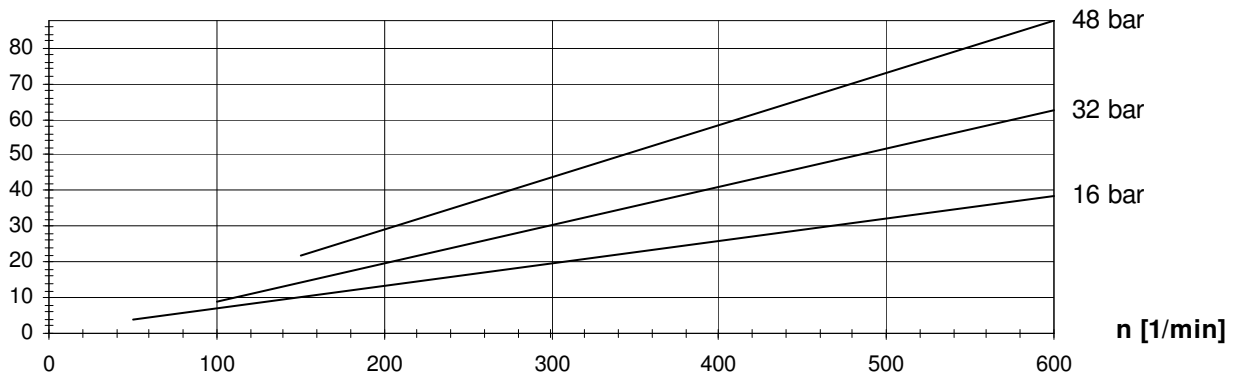
Druck / pressure	T
12 bar	477 Nm
24 bar	756 Nm
36 bar	1044 Nm

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]

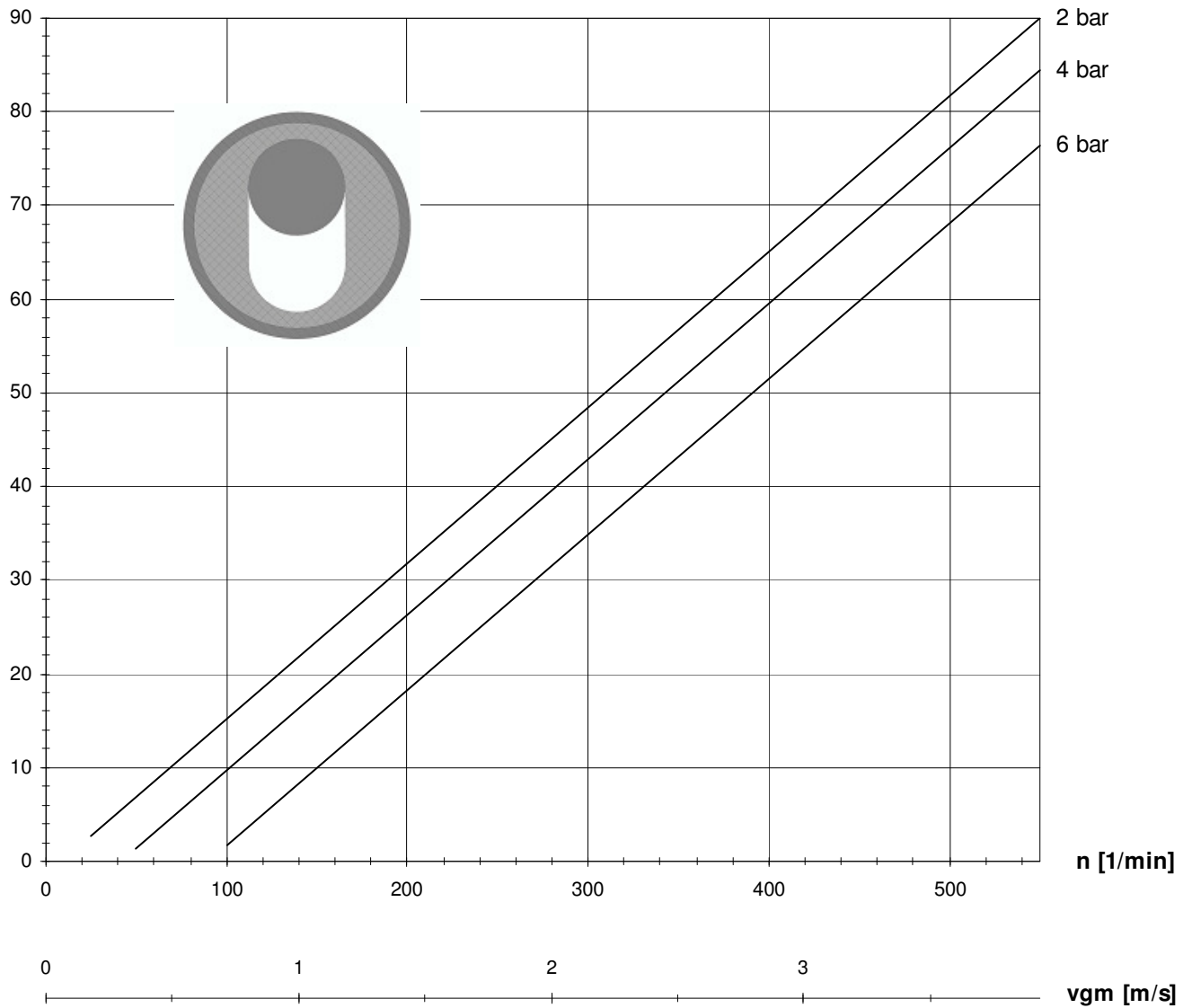


Losbrechmoment / starting torque T(L) = 760 Nm

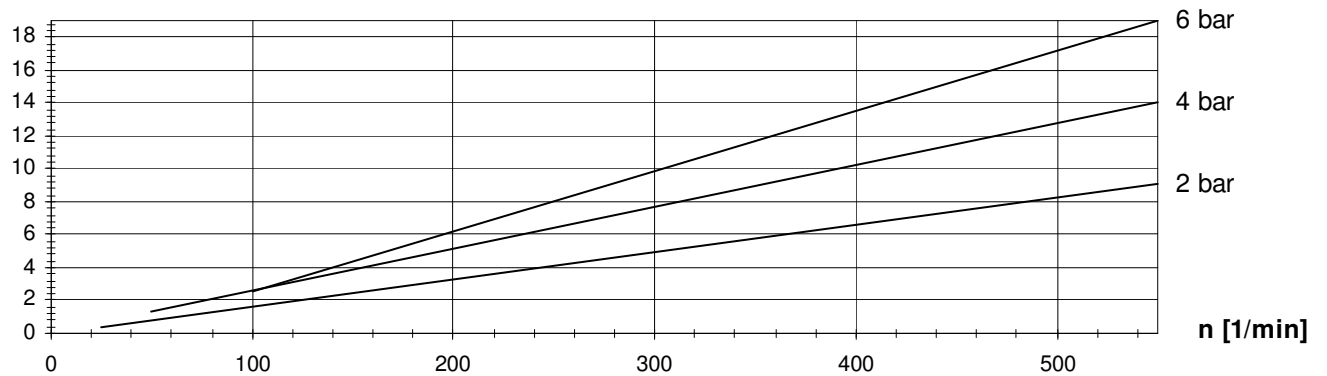
Druck / pressure	T
16 bar	360 Nm
32 bar	545 Nm
48 bar	770 Nm

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]

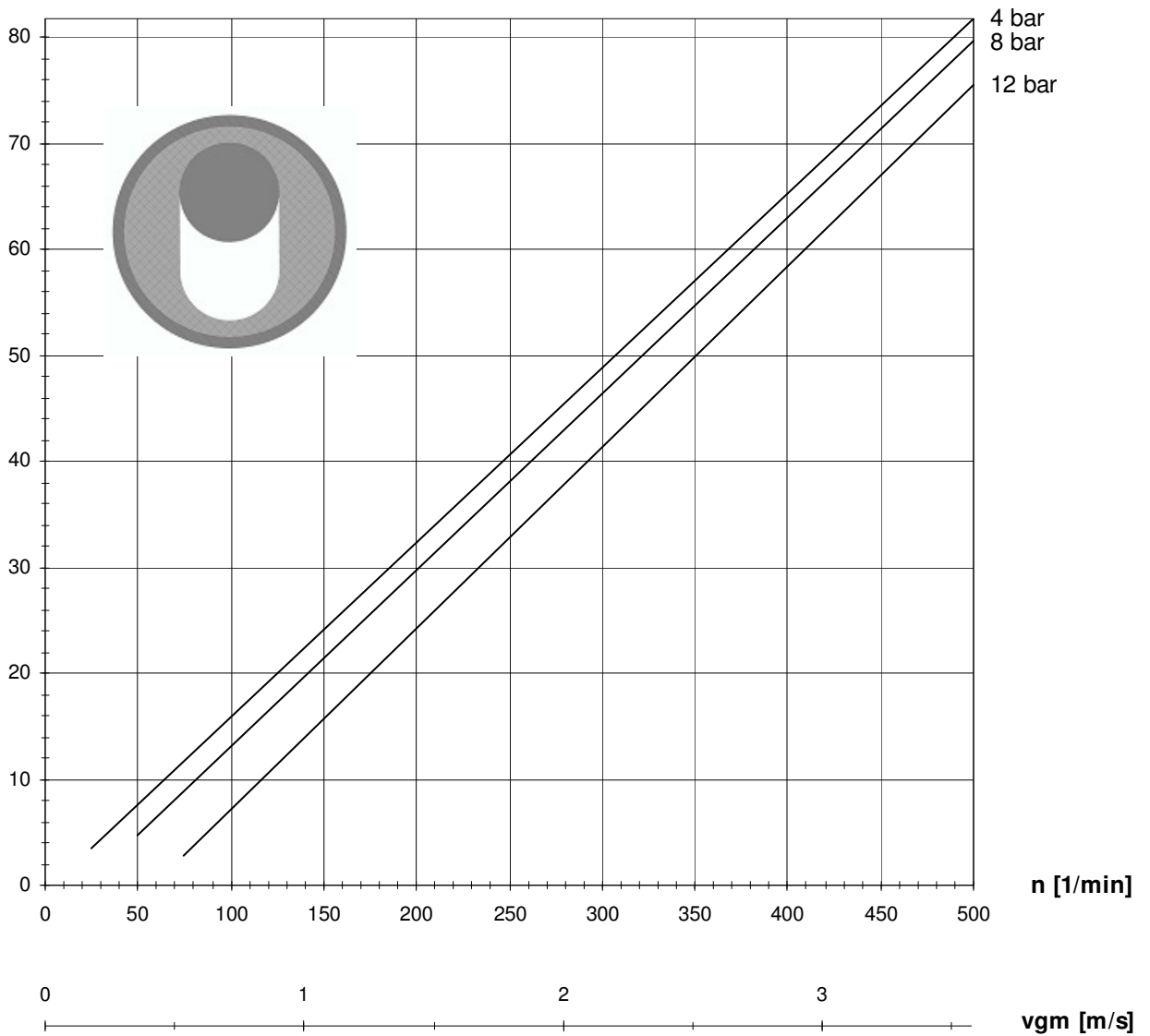


Losbrechmoment / starting torque T(L) = 400 Nm

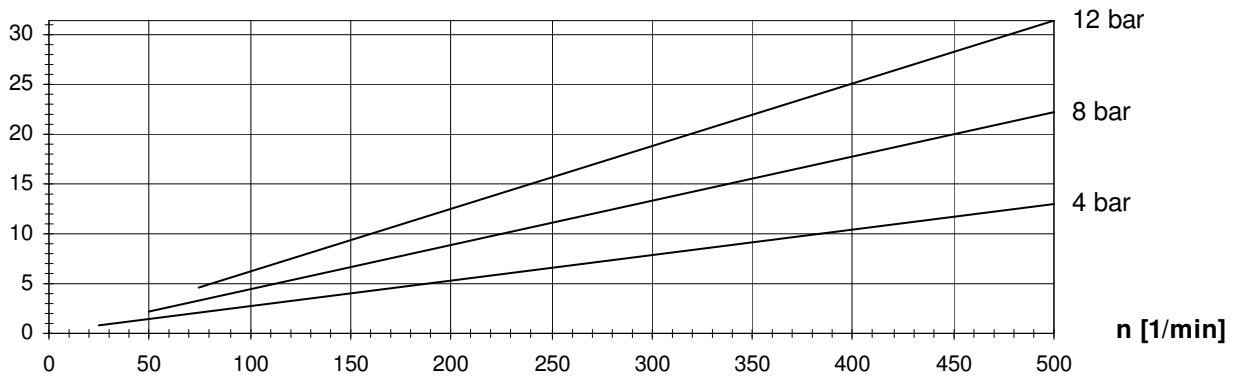
Druck / pressure	T
2 bar	150 Nm
4 bar	236 Nm
6 bar	327 Nm

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]

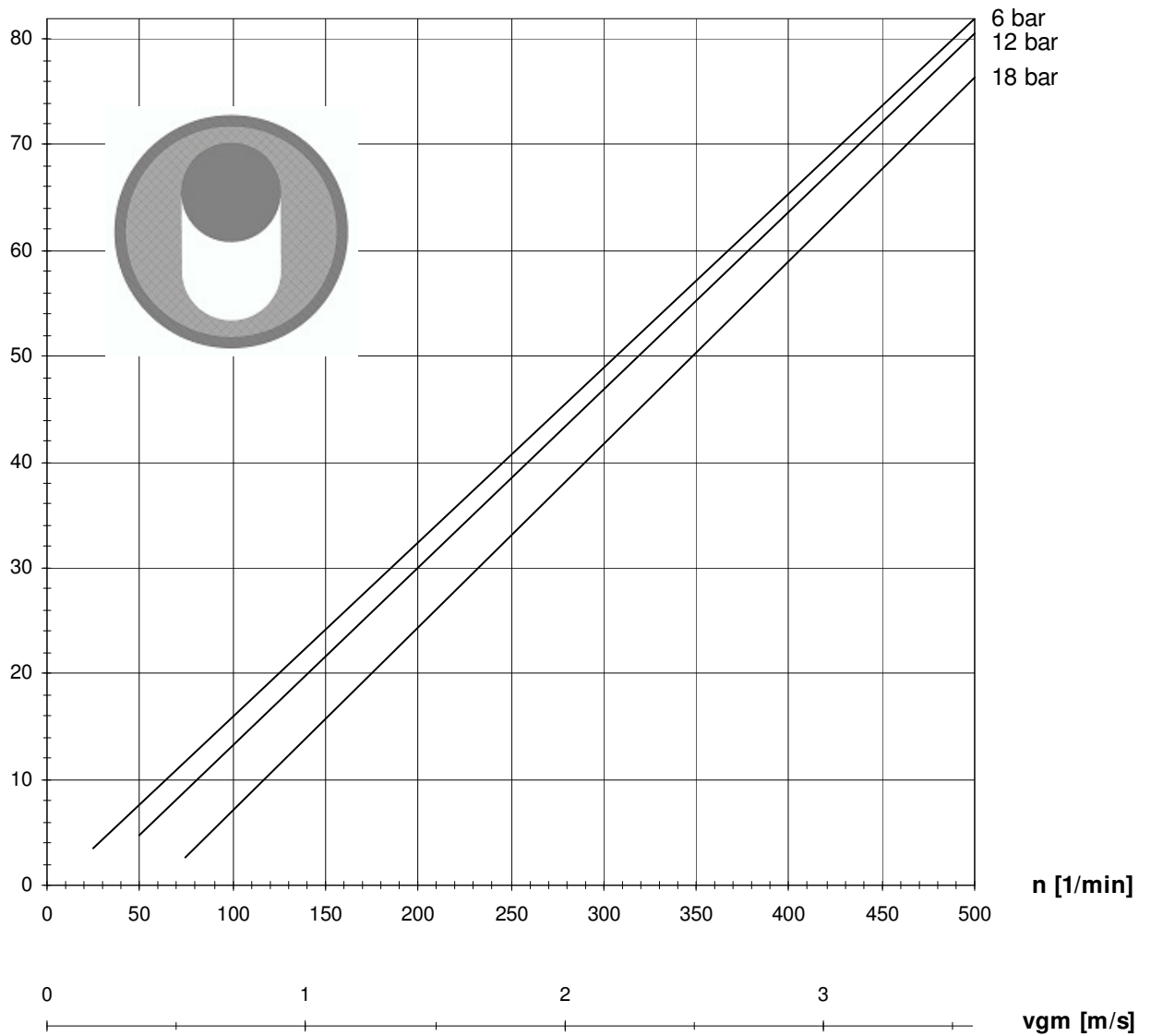


Losbrechmoment / starting torque T(L) = 610 Nm

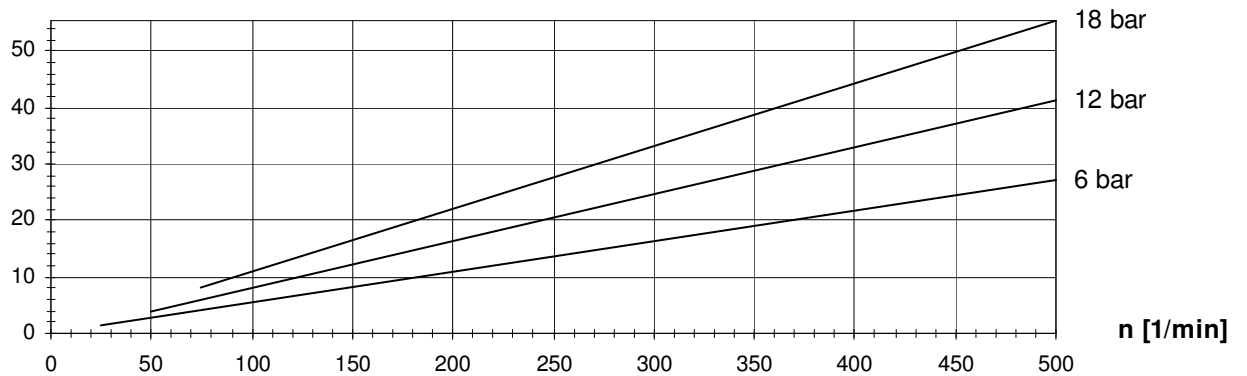
Druck / pressure	T
4 bar	256 Nm
8 bar	424 Nm
12 bar	604 Nm

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]

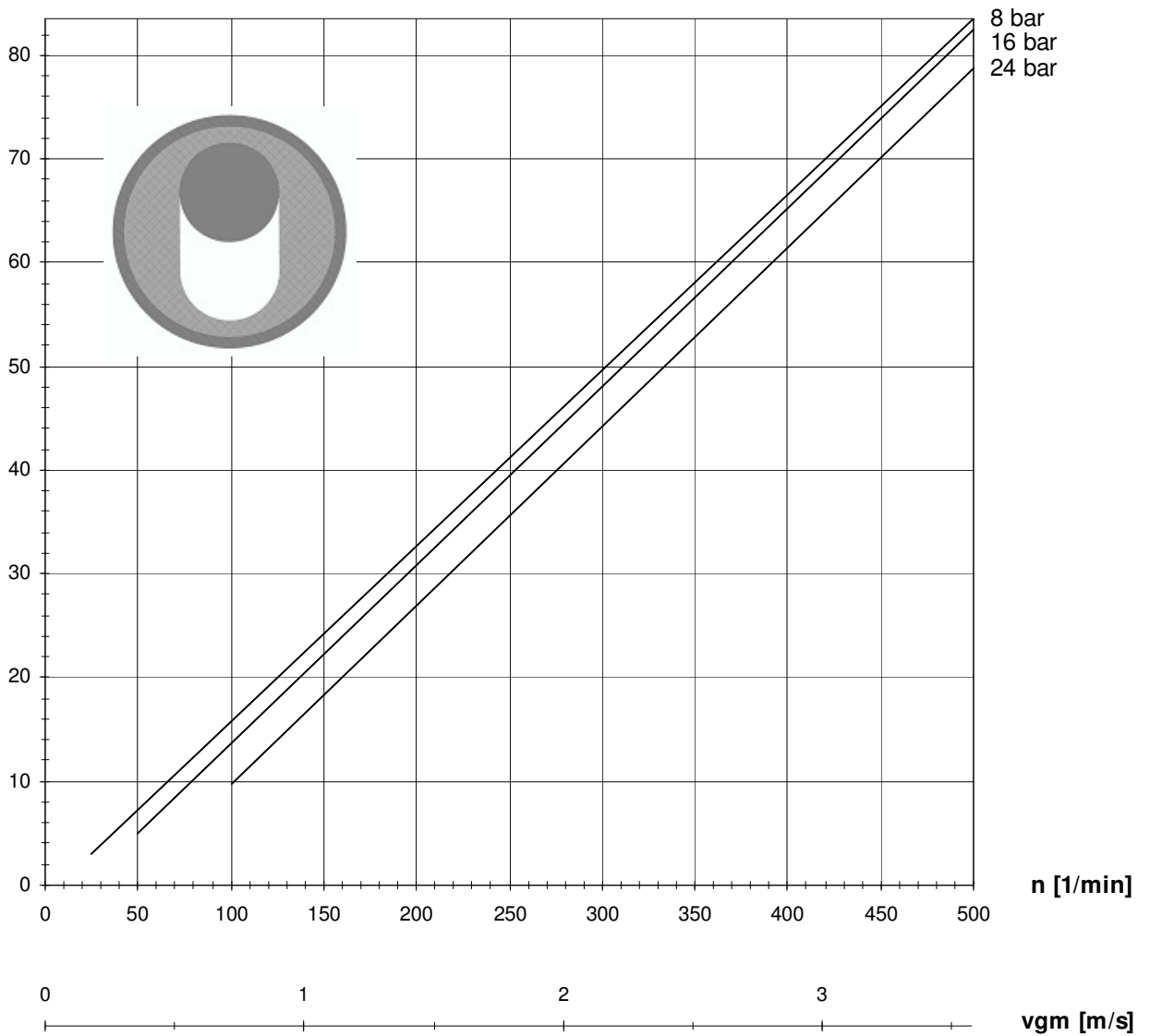


Losbrechmoment / starting torque T(L) = 1038 Nm

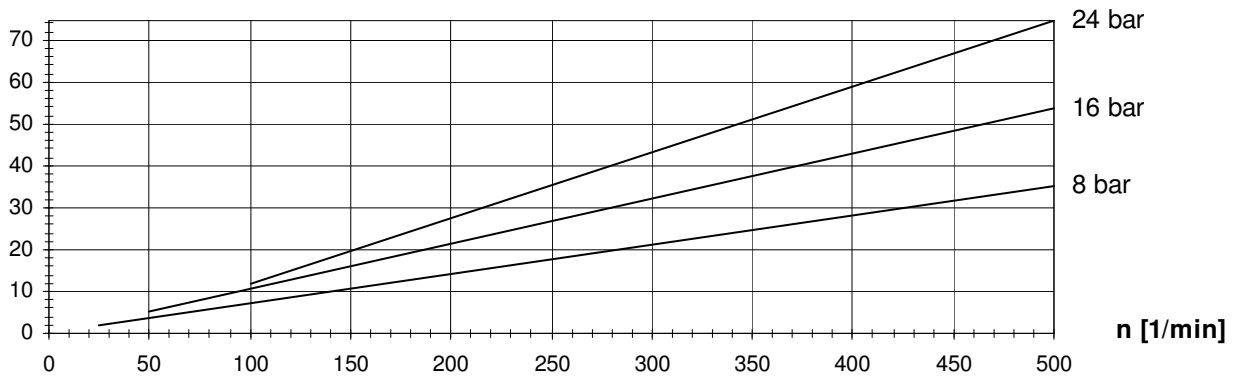
Druck / pressure	T
6 bar	501 Nm
12 bar	763 Nm
18 bar	1038 Nm

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]

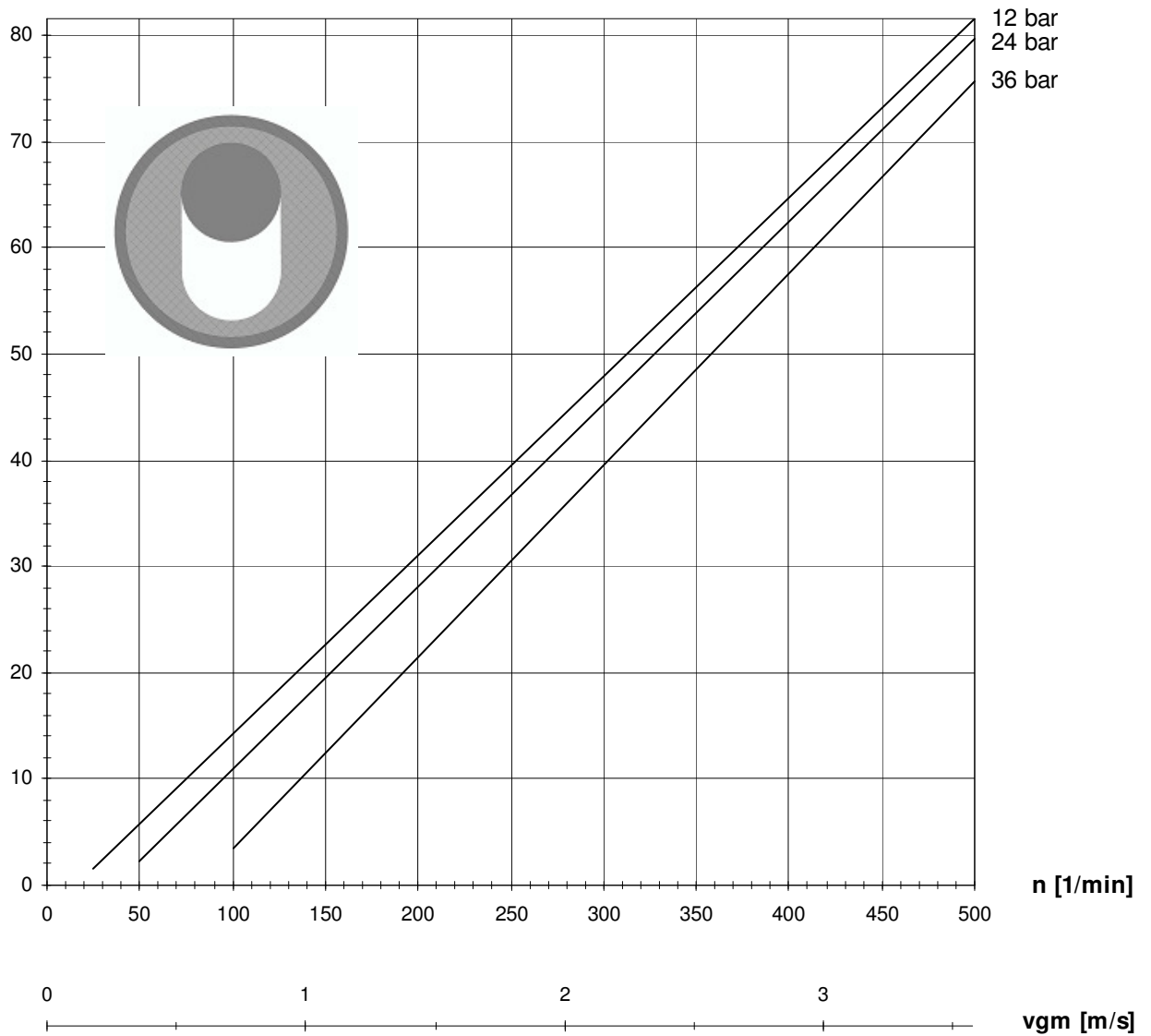


Losbrechmoment / starting torque T(L) = 1351 Nm

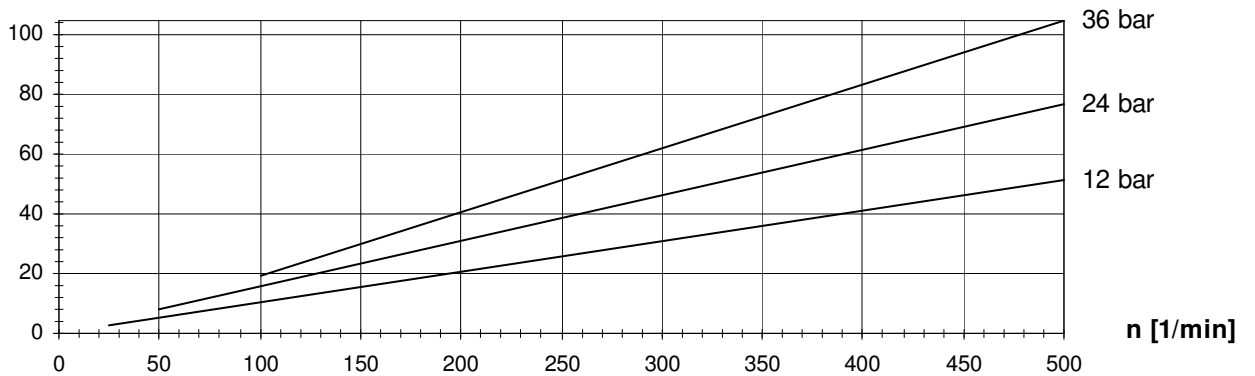
Druck / pressure	T
8 bar	641 Nm
16 bar	982 Nm
24 bar	1351 Nm

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]

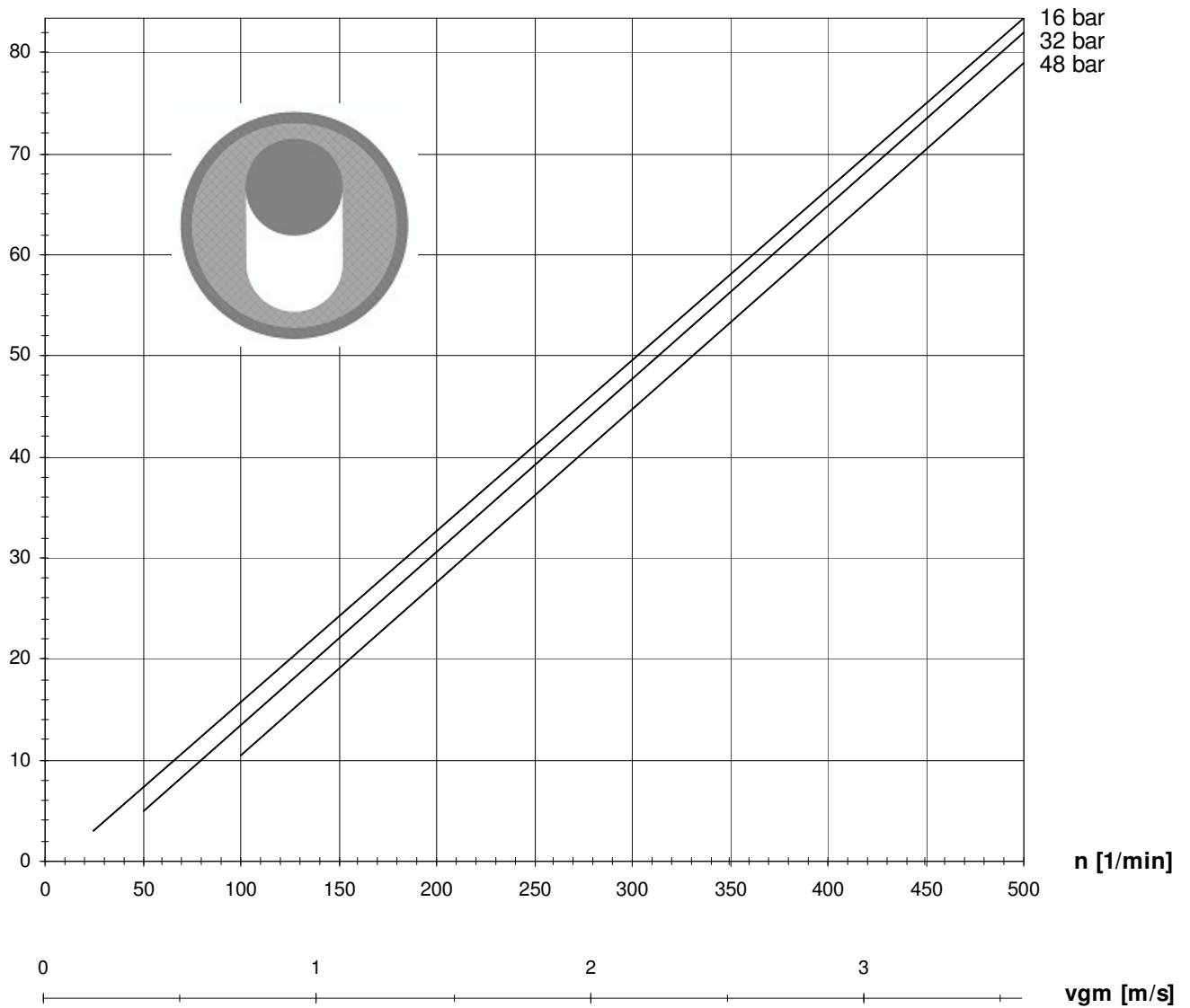


Losbrechmoment / starting torque T(L) = 2800 Nm

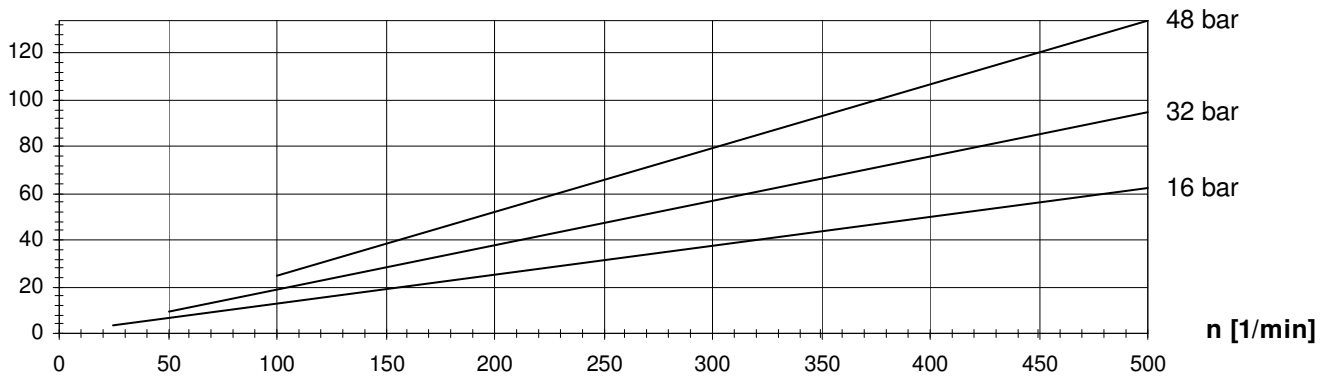
Druck / pressure	T
12 bar	1008 Nm
24 bar	1450 Nm
36 bar	1935 Nm

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]

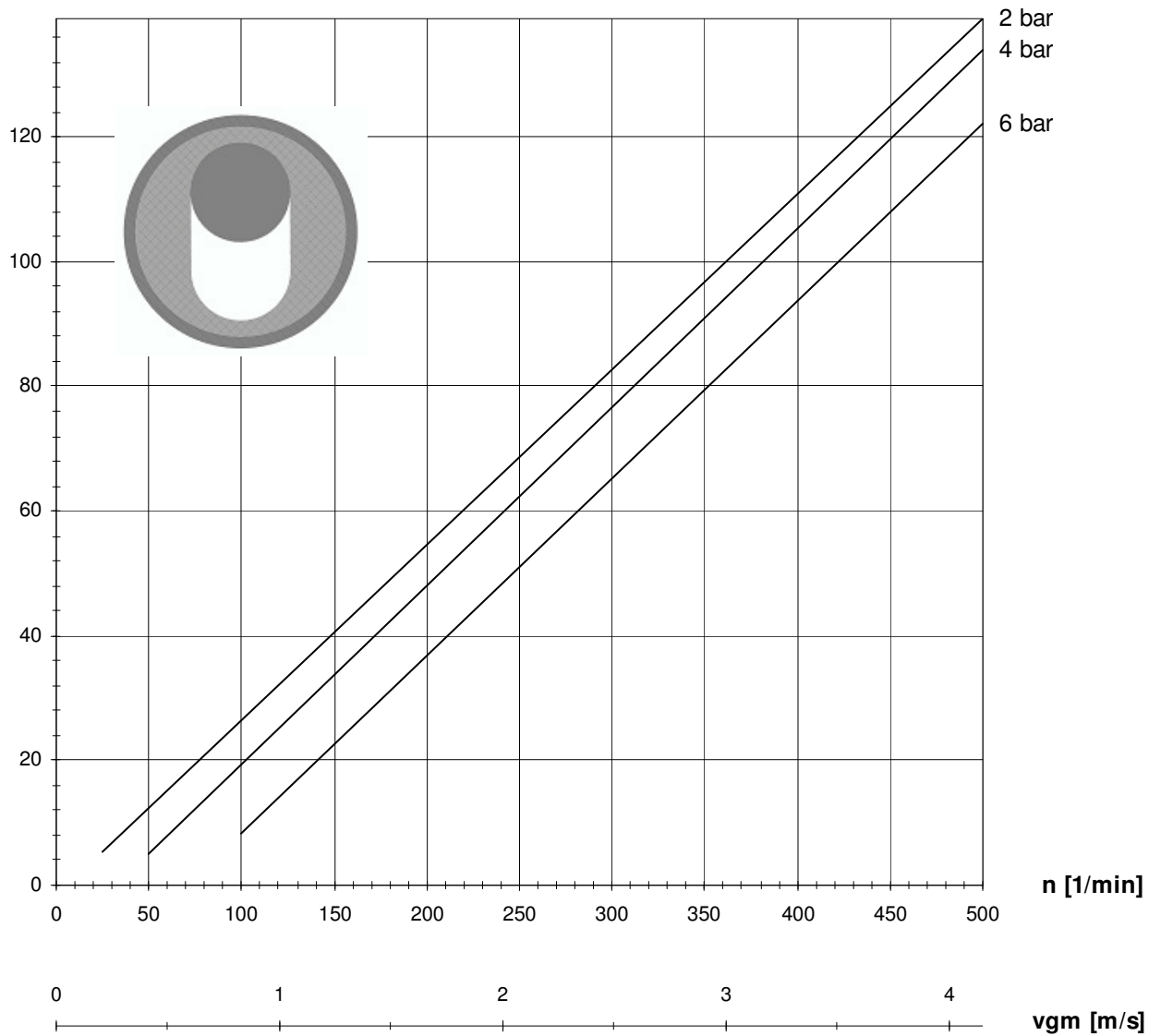


Losbrechmoment / starting torque T(L) = 3960 Nm

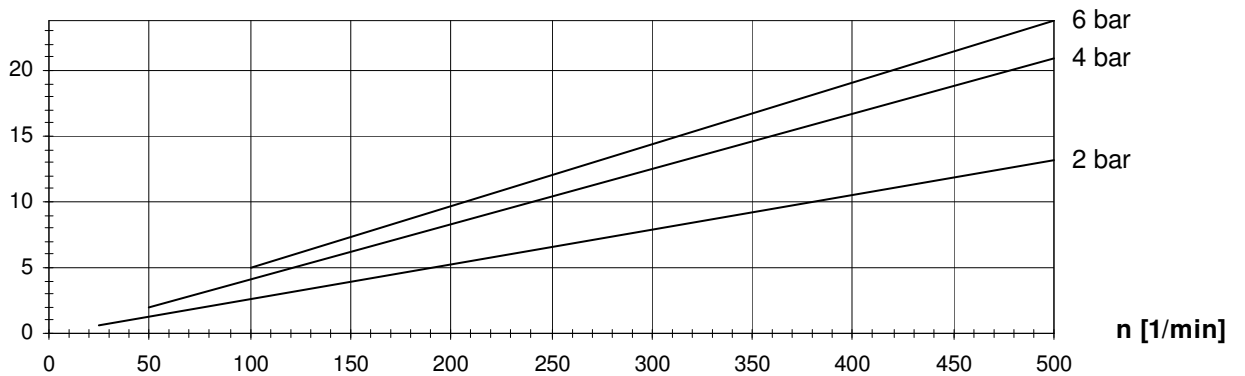
Druck / pressure	T
16 bar	1150 Nm
32 bar	1804 Nm
48 bar	2470 Nm

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]

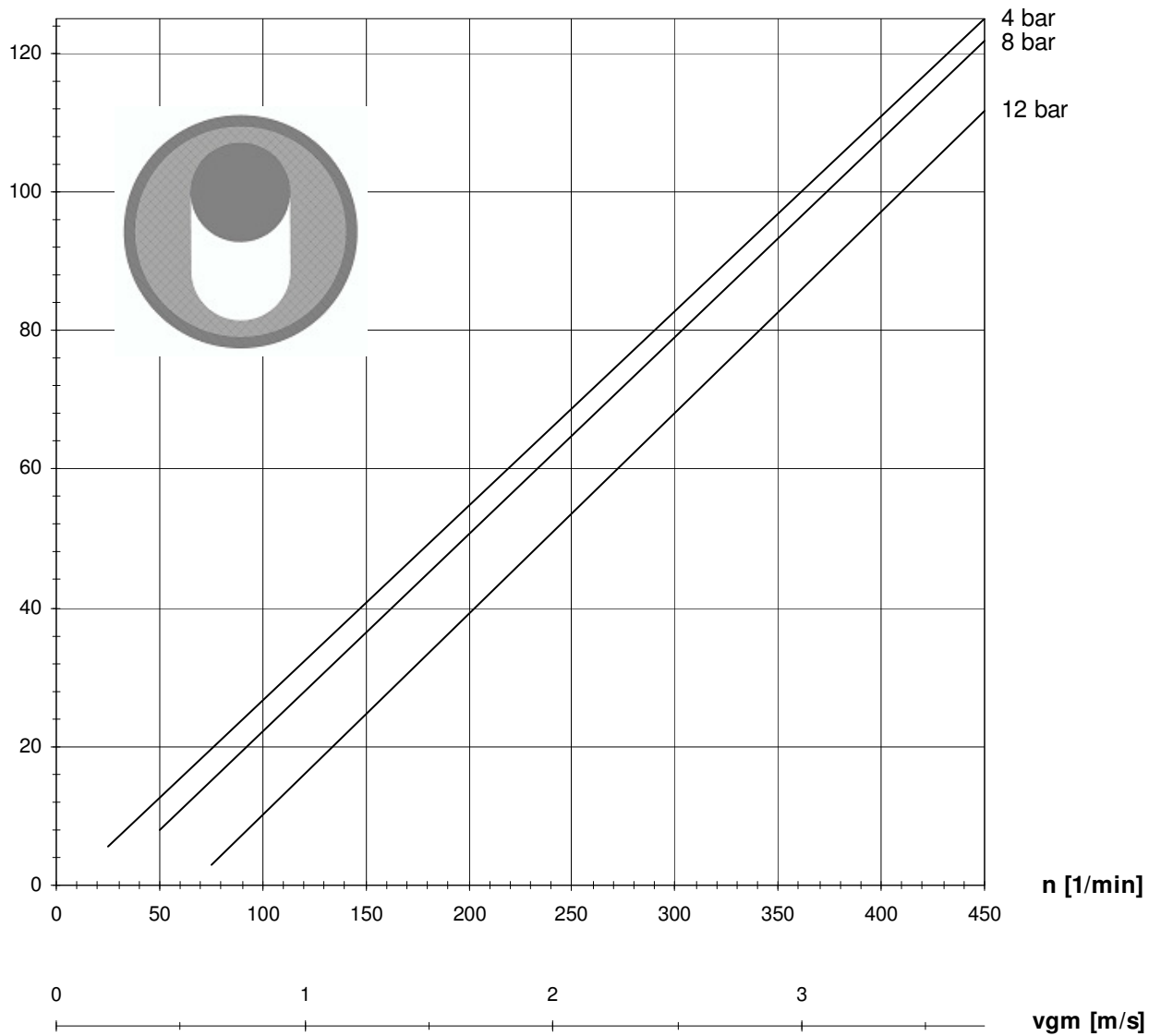


Losbrechmoment / starting torque T(L) = 535 Nm

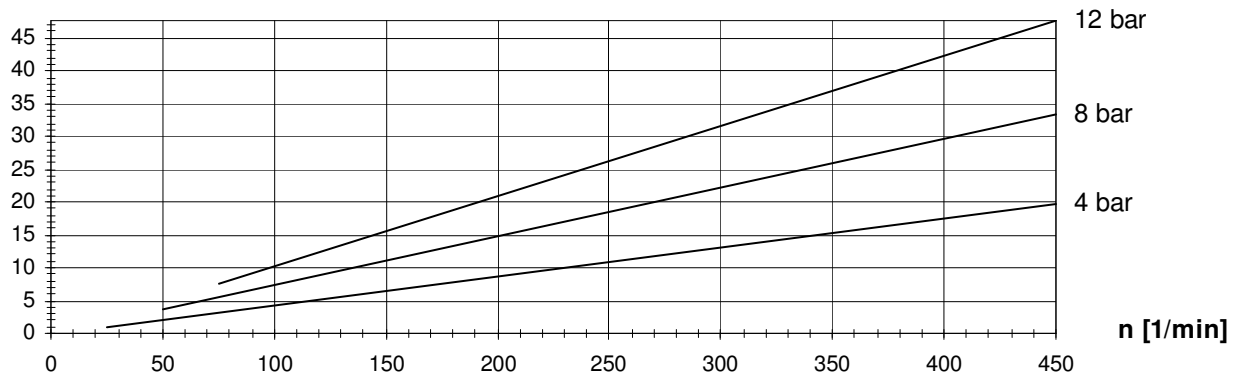
Druck / pressure	T
2 bar	228 Nm
4 bar	378 Nm
6 bar	534 Nm

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]

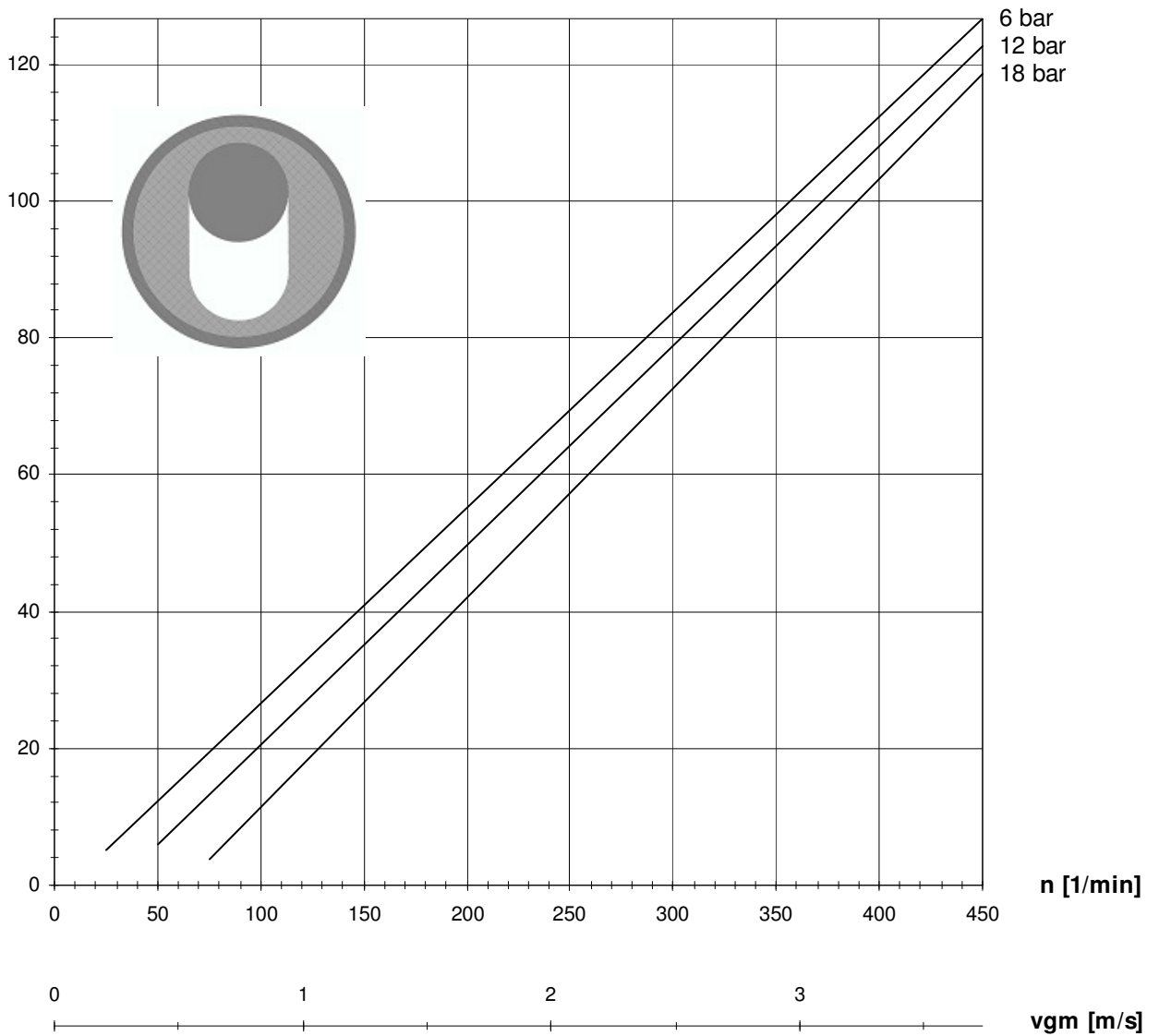


Losbrechmoment / starting torque T(L) = 1300 Nm

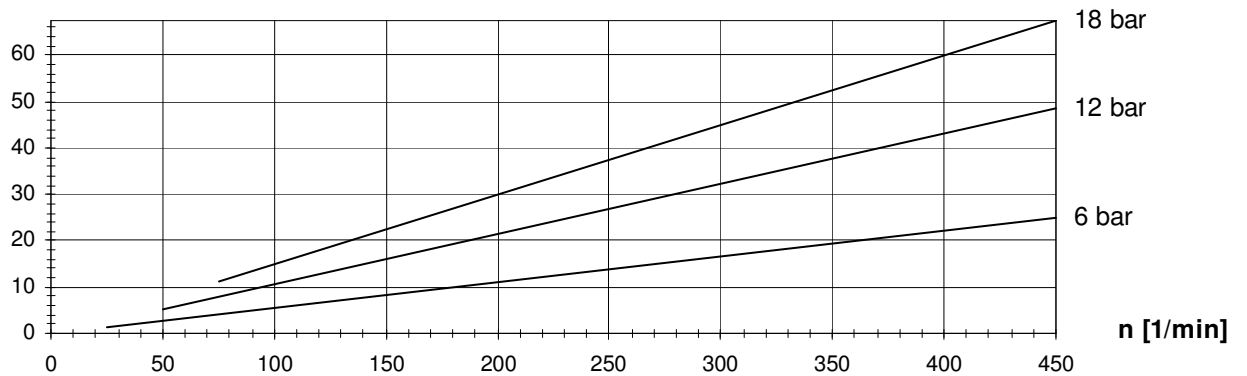
Druck / pressure	T
4 bar	398 Nm
8 bar	702 Nm
12 bar	1047 Nm

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]

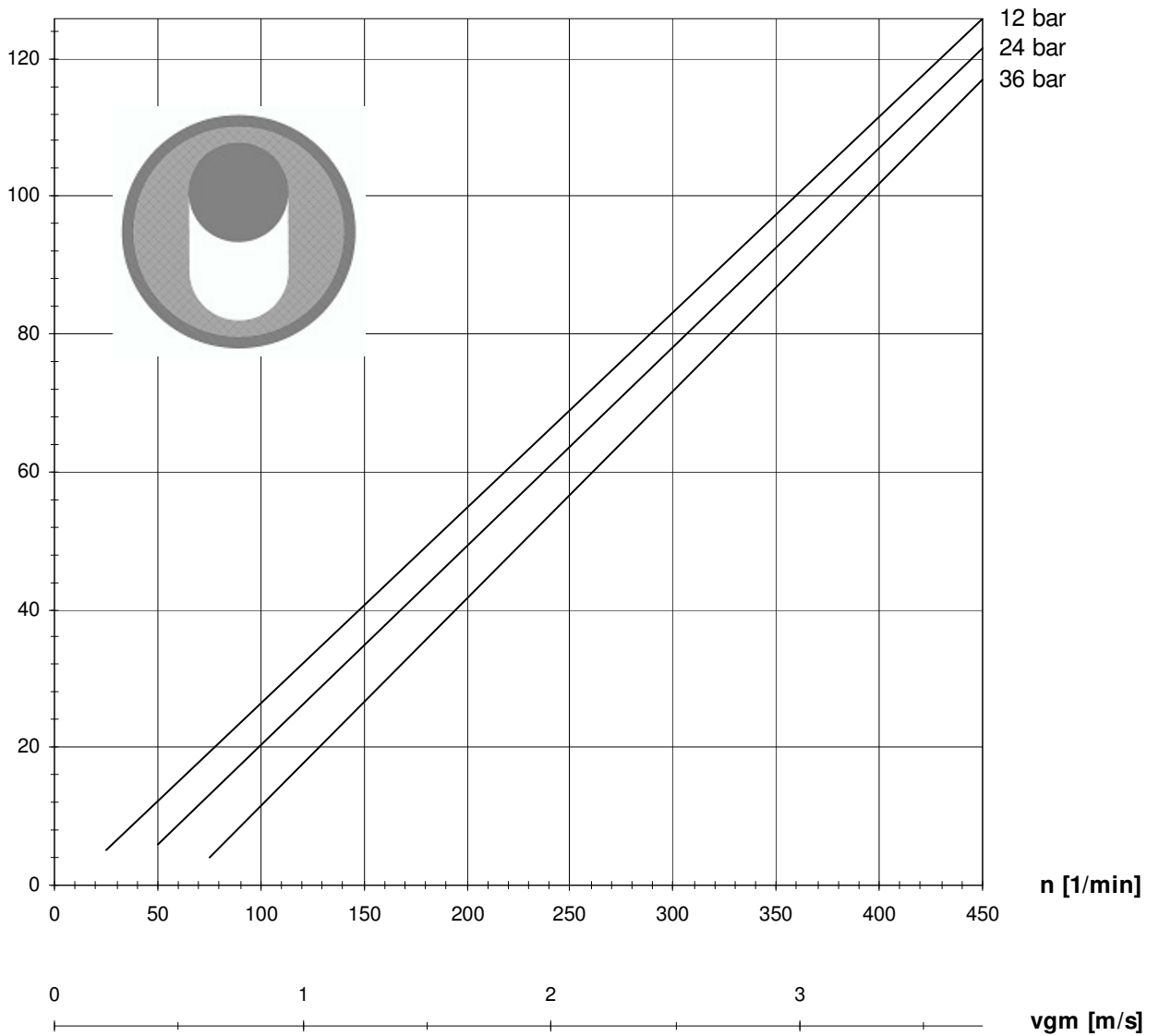


Losbrechmoment / starting torque T(L) = 900 Nm

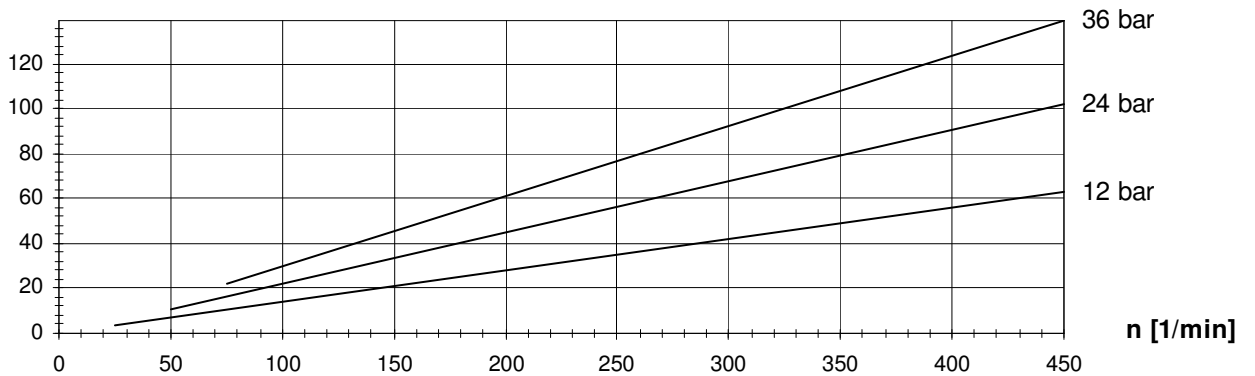
Druck / pressure	T
6 bar	527 Nm
12 bar	975 Nm
18 bar	1450 Nm

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]

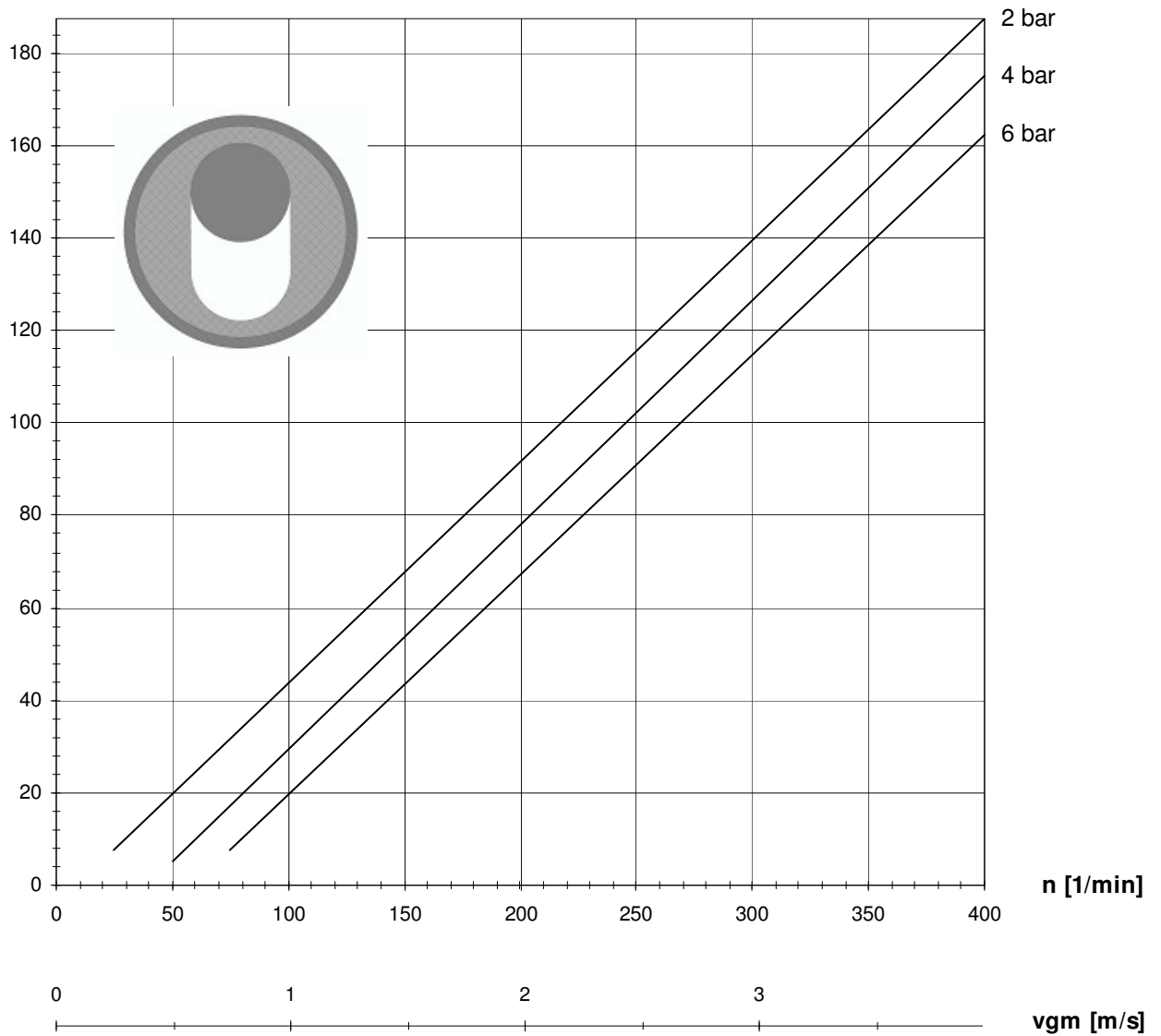


Losbrechmoment / starting torque T(L) = 3060 Nm

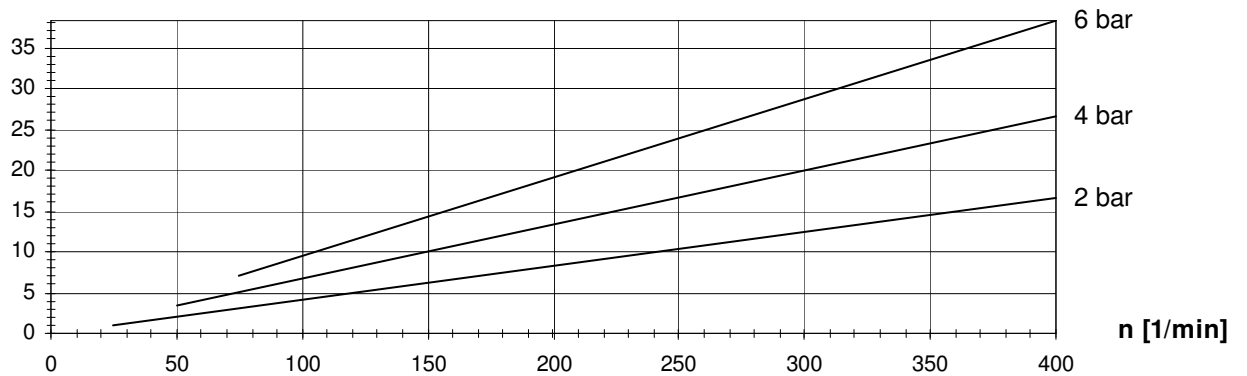
Druck / pressure	T
12 bar	1350 Nm
24 bar	2140 Nm
36 bar	2930 Nm

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]

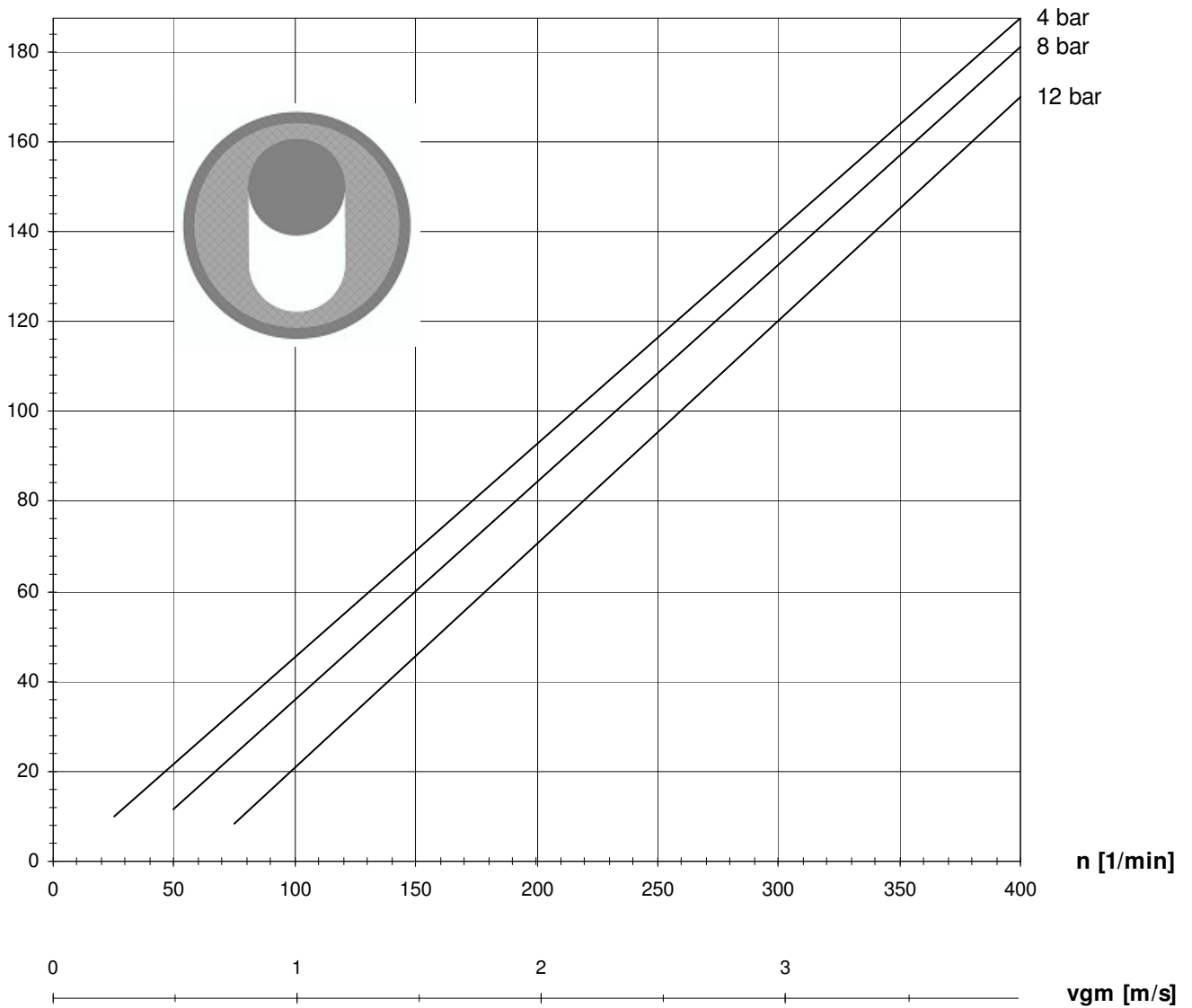


Losbrechmoment / starting torque T(L) = 740 Nm

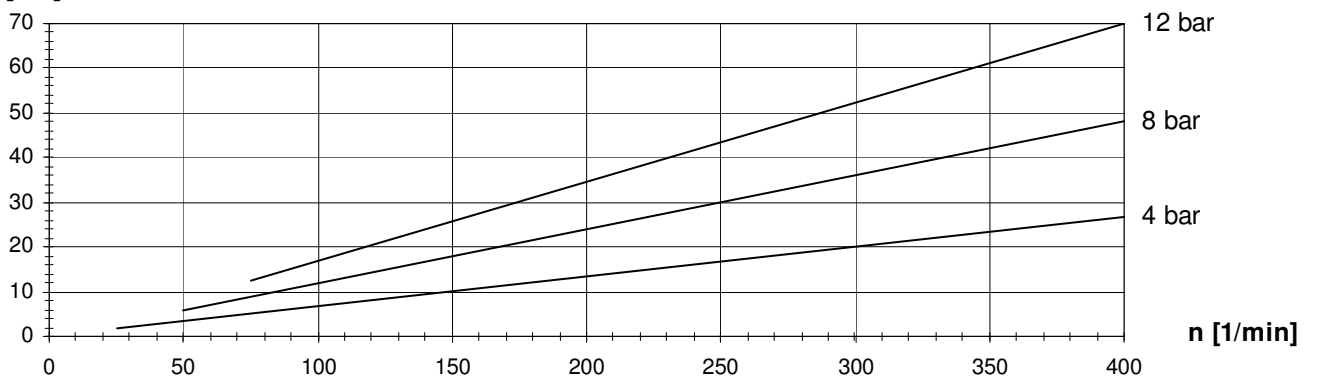
Druck / pressure	T
2 bar	425 Nm
4 bar	675 Nm
6 bar	894 Nm

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]

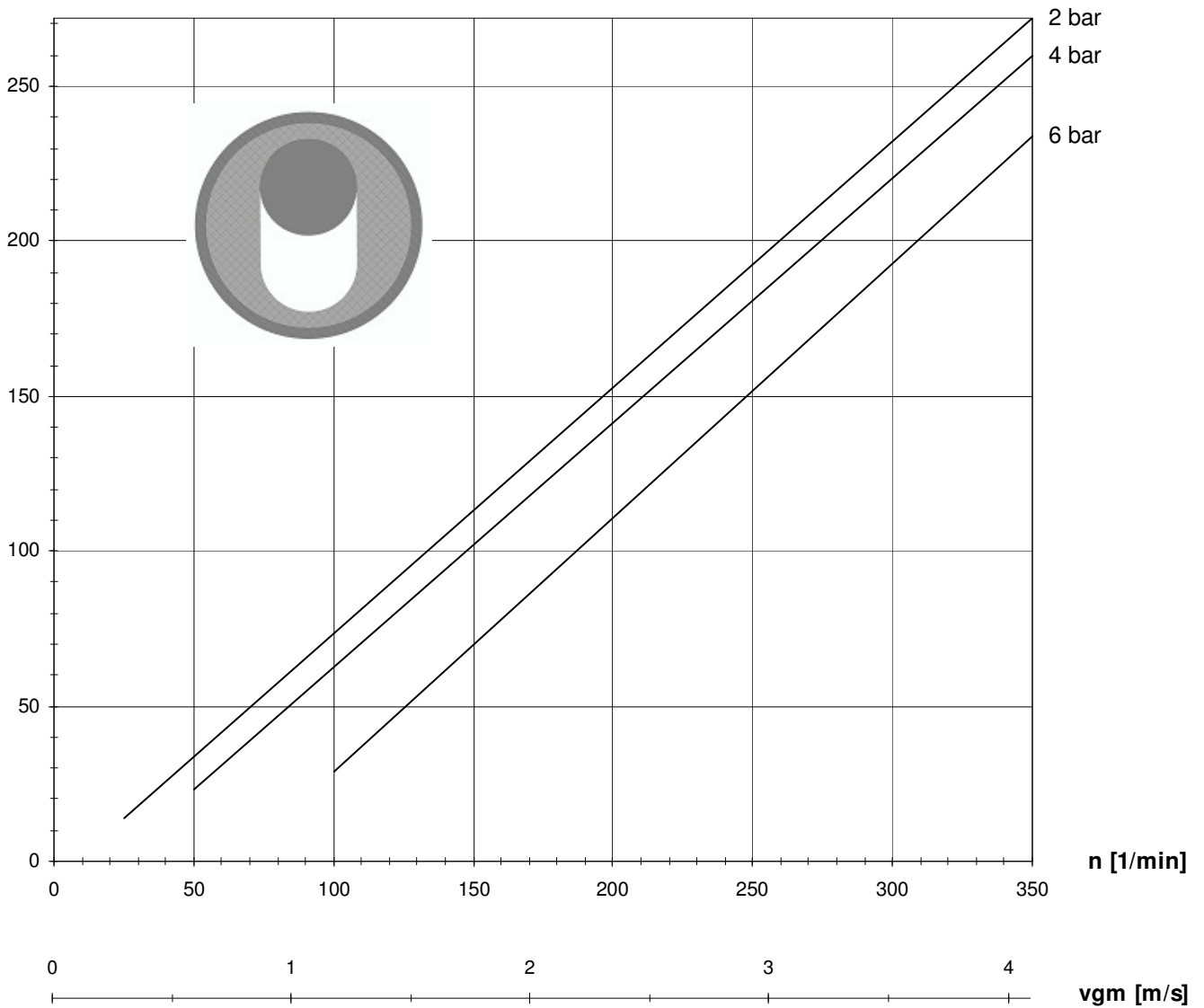


Losbrechmoment / starting torque T(L) = 1350 Nm

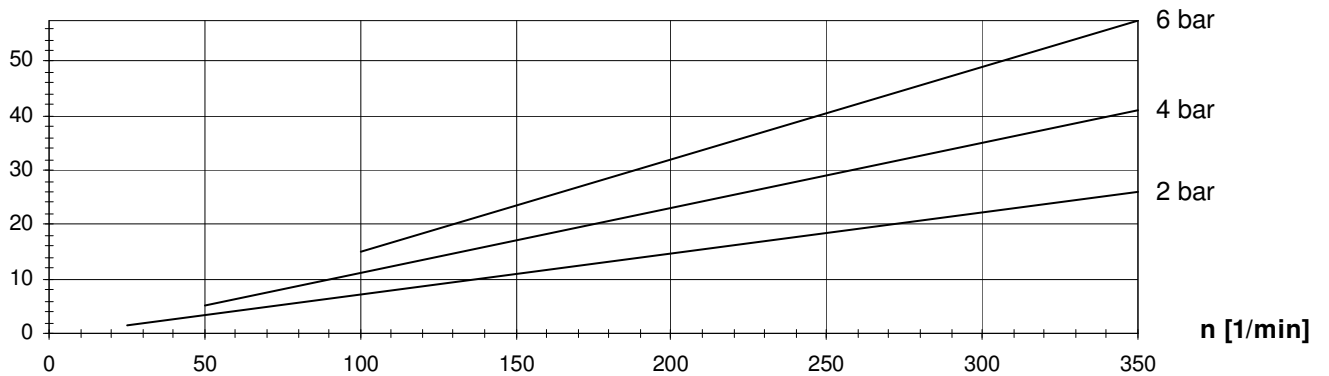
Druck / pressure	T
4 bar	650 Nm
8 bar	1167 Nm
12 bar	1686 Nm

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]

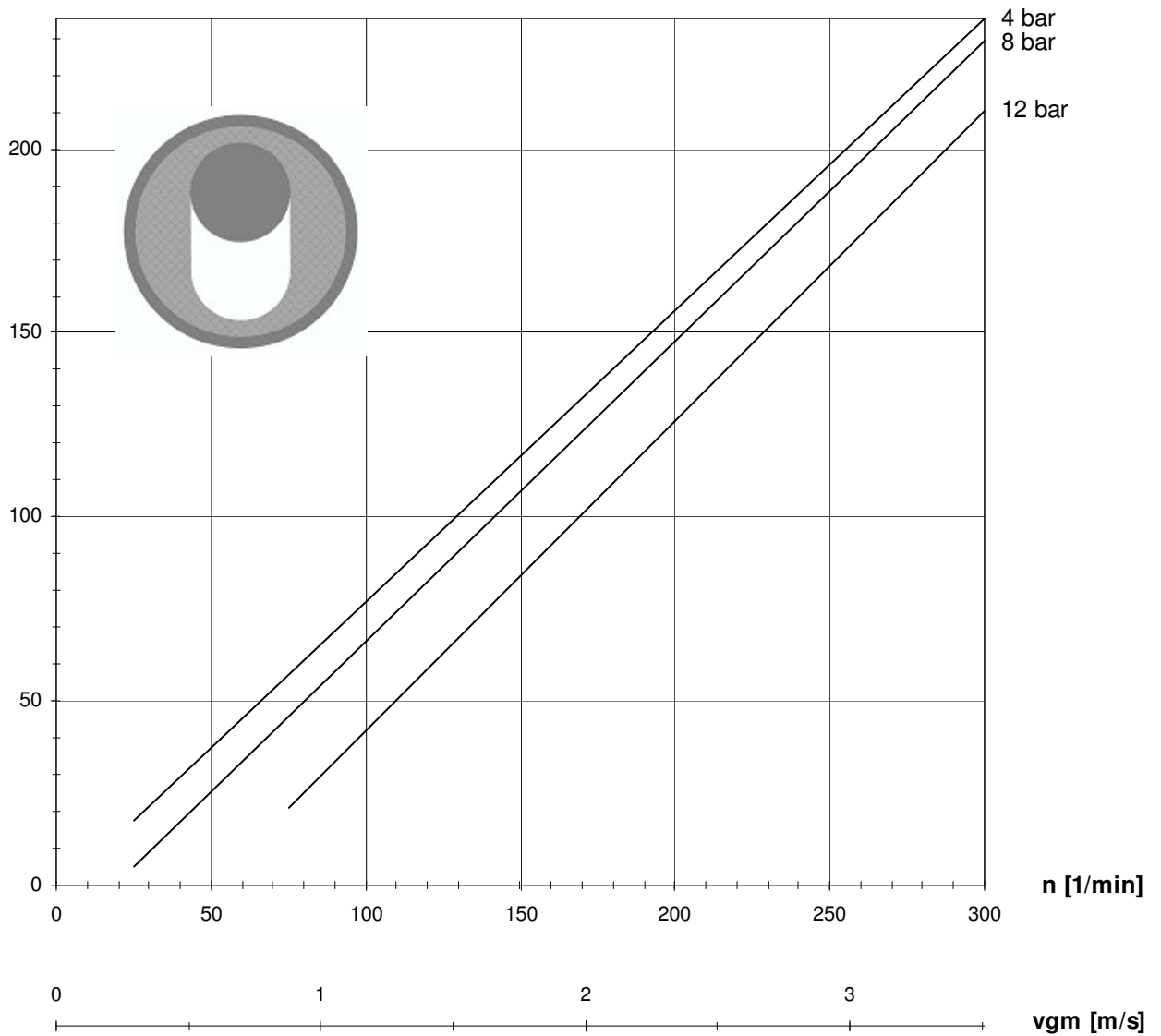


Losbrechmoment / starting torque T(L) = 1100 Nm

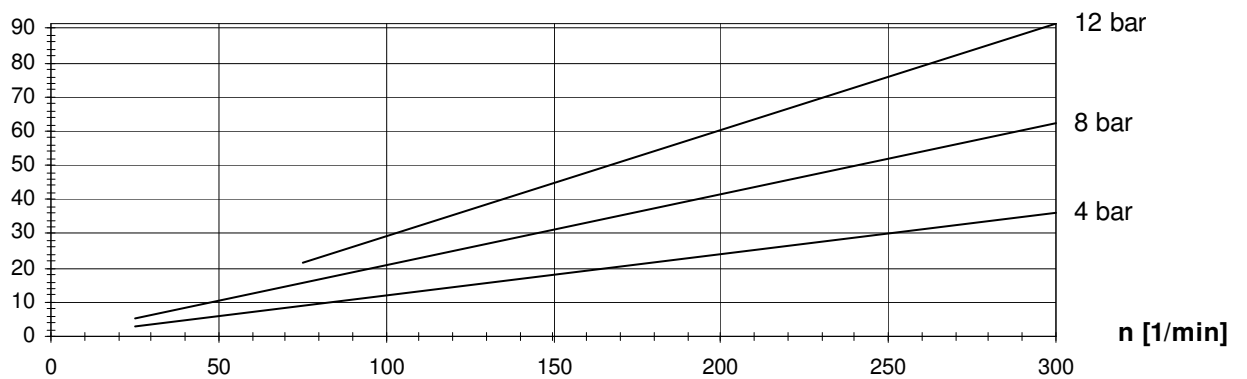
Druck / pressure	T
2 bar	630 Nm
4 bar	1028 Nm
6 bar	1451 Nm

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) = 3350 Nm

Druck / pressure	T
4 bar	1066 Nm
8 bar	1928 Nm
12 bar	2793 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%).