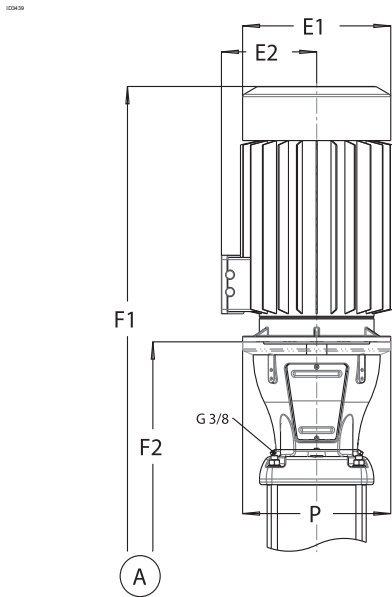


4.14 DPV(C/S) 85 B - 50Hz - 2 and 4 pole - DIN

coupled motor construction type; V1



20091237

Model	Pressure class	Power [kW]	Motor dimensions ¹			DPV(C/S)F		
			E1 [mm]	E2 [mm]	P [mm]	F1 [mm]	F2 [mm]	Mass [kg]
/1-1	PN10	5,5	288	197	300	1073	641	143
/1		7,5	288	197	300	1073	641	147
/2-2		11	340	223	350	1313	780	234
/2-1		15	340	223	350	1313	780	248
/2		15	340	223	350	1313	780	248
/3-2		18,5	340	223	350	1422	889	276
/3-1	PN16	22	360	234	350	1537	889	312
/3		22	360	234	350	1537	889	312
/4-2		30	400	340	400	1668	998	406
/4-1	PN25/40	30	400	340	400	1668	998	406
/4		30	400	340	400	1668	998	406
/5-2		37	400	340	400	1777	1107	438
/5-1	PN25/40	37	400	340	400	1777	1107	438
/5		37	400	340	400	1777	1107	438
/6-2		45	450	365	450	1926	1216	574
/6-1	PN25/40	45	450	365	450	1926	1216	575
/6		45	450	365	450	1926	1216	575

- 0,75kW ≤ motor power ≤ 22kW: All dimensions are only valid for Cantoni motors with efficiency class IE3. Motor power ≥ 30kW: All dimensions are only valid for Wonder motors with efficiency class IE3. The dimensions of IE2 motors may diverge minimally. The data for IE2 motors is available on DP Select. Tolerance of heights: F1 and F2 : =/- 2,5 mm

coupled motor construction type;V1, 4 pole

Model	Pressure class	Power [kW]	Motor dimensions ¹			DPV(C/S)F		
			E1 [mm]	E2 [mm]	P [mm]	F1 [mm]	F2 [mm]	Mass [kg]
/5-2	PN10	5,5	260	190	300	1427	1077	217
/5-1		5,5	260	190	300	1427	1077	217
/5		5,5	260	190	300	1427	1077	217
/6-2		5,5	260	190	300	1536	1186	227
/6-1		5,5	260	190	300	1536	1186	227
/6		5,5	260	190	300	1536	1186	227

- All motor dimensions are only valid for Wonder motors with efficiency class IE3 (motor power ≥ 0,75kW). The dimensions of IE2 motors may diverge minimally. The data for IE2 motors is available on DP Select. Tolerance of heights: F1 and F2 : =/- 2,5 mm

	<p>V C F Cast iron flange Norm: EN 1092-1/1092-2 Size: NW100 Pressure Class:PN16</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">20090642</p>
	<p>V C F Cast iron flange Norm: EN 1092-1/1092-2 Size: NW100 Pressure Class:PN25/40</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">20090643</p>
	<p>V (S) F Loose plate flange Cataphoric coated loose plate flange Norm: EN 1092-1/1092-2 Size: NW100 Pressure Class: PN16 Option: Loose plate flange and baseplate in cast SS1.4308</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">20090642</p>
	<p>V (S) F Loose plate flange Cataphoric coated loose plate flange Norm: EN 1092-1/1092-2 Size: NW100 Pressure Class: PN25/40 Option: Loose plate flange and baseplate in cast SS1.4308</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">20090643</p>