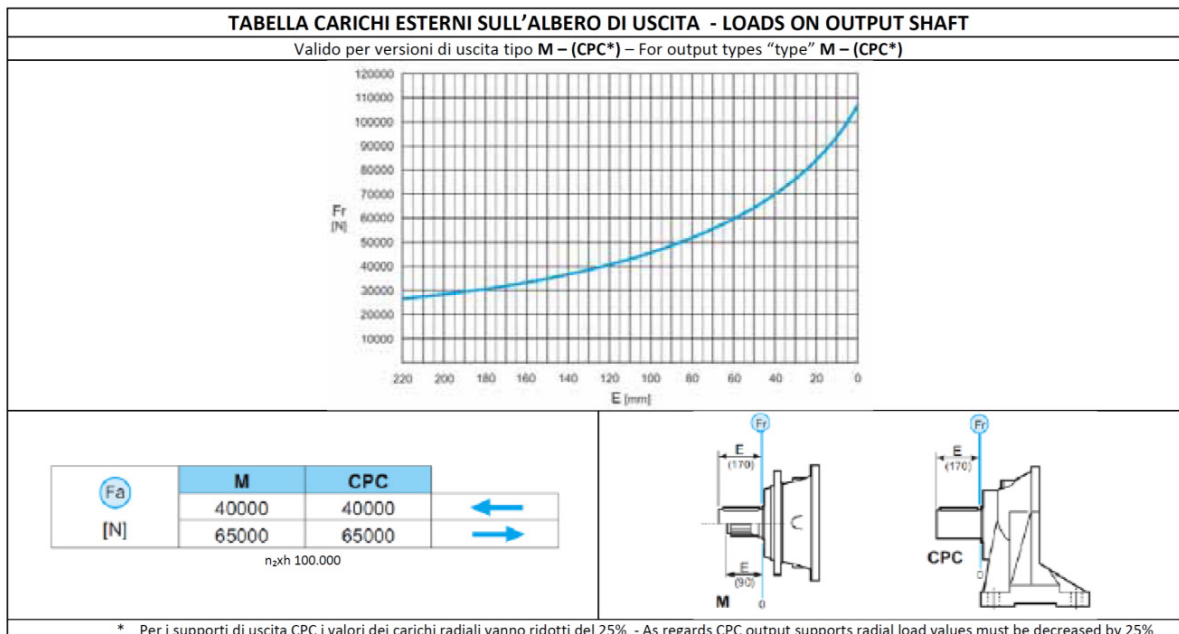


PR 1000

Technical data

PR 1001			PR 1002			PR 1003			PR1004			PRA 1002			PRA 1003			PRA 1004		
n ₁ max 2000 RPM			n ₁ max 2800 RPM			n ₁ max 2800 RPM			n ₁ max 2800 RPM			n ₁ max 2800 RPM			n ₁ max 2800 RPM			n ₁ max 2800 RPM		
Pt(kW) 40			Pt(kW) 23			Pt(kW) 15			Pt(kW) 11			Pt(kW) 23			Pt(kW) 15			Pt(kW) 11		
i	Mc daNm	Mmax daNm	i	Mc daNm	Mmax daNm	i	Mc daNm	Mmax daNm	i	Mc daNm	Mmax daNm	i	Mc daNm	Mmax daNm	i	Mc daNm	Mmax daNm	i	Mc daNm	Mmax daNm
3.55	1221	2442	13.4	1221	2442	57.5	1221	2442	351.9	1221	2442	12.2	1221	2442	46.4	1221	2442	140.0	1221	2442
4.28	1050	2100	16.1	1050	2100	62.8	1221	2442	388.5	1221	2442	14.8	1050	2100	50.6	1221	2442	168.8	1221	2442
5.60	816	1632	18.3	1221	2442	75.2	1221	2442	421.2	1221	2442	19.3	816	1632	61.0	1050	2100	184.3	1050	2100
6.75	623	1246	22.1	1050	2100	82.1	1221	2442	440.8	1050	2100	23.3	623	1246	73.1	1221	2442	203.5	1050	2100
8.66	441	882	25.7	1050	2100	94.8	1050	2100	459.9	1221	2442	30.4	816	1632	88.8	1050	2100	230.9	1221	2442
			28.9	816	1632	109.2	1050	2100	507.7	1221	2442	36.7	623	1246	96.2	1050	2100	265.9	1050	2100
			33.6	816	1632	118.4	816	1632	531.4	1050	2100				116.0	816	1632	278.3	1050	2100
			40.5	623	1246	123.9	1050	2100	554.3	1221	2442				120.5	1050	2100	301.7	1221	2442
			48.9	623	1246	129.3	816	1632	576.0	816	1632				125.7	816	1632	320.5	1050	2100
						143.9	1050	2100	611.9	1050	2100				139.9	1050	2100	350.0	1050	2100
						155.9	816	1632	640.5	1050	2100				157.5	816	1632	379.4	816	1632
						173.5	1050	2100	724.4	816	1632				182.9	816	1632	418.8	816	1632
						188.1	816	1632	806.4	816	1632				221.0	816	1632	457.3	816	1632
						195.2	816	1632	907.3	816	1632				266.4	623	1246	510.3	816	1632
						209.7	623	1246	1008.8	1050	2100							551.9	816	1632
						226.8	816	1632	1093.6	816	1632							665.2	816	1632
						235.4	623	1246	1270.0	816	1632							803.8	816	1632
						274.0	816	1632	1530.9	816	1632							968.9	623	1246
						330.3	623	1246	1849.8	816	1632									
									2229.7	623	1246									

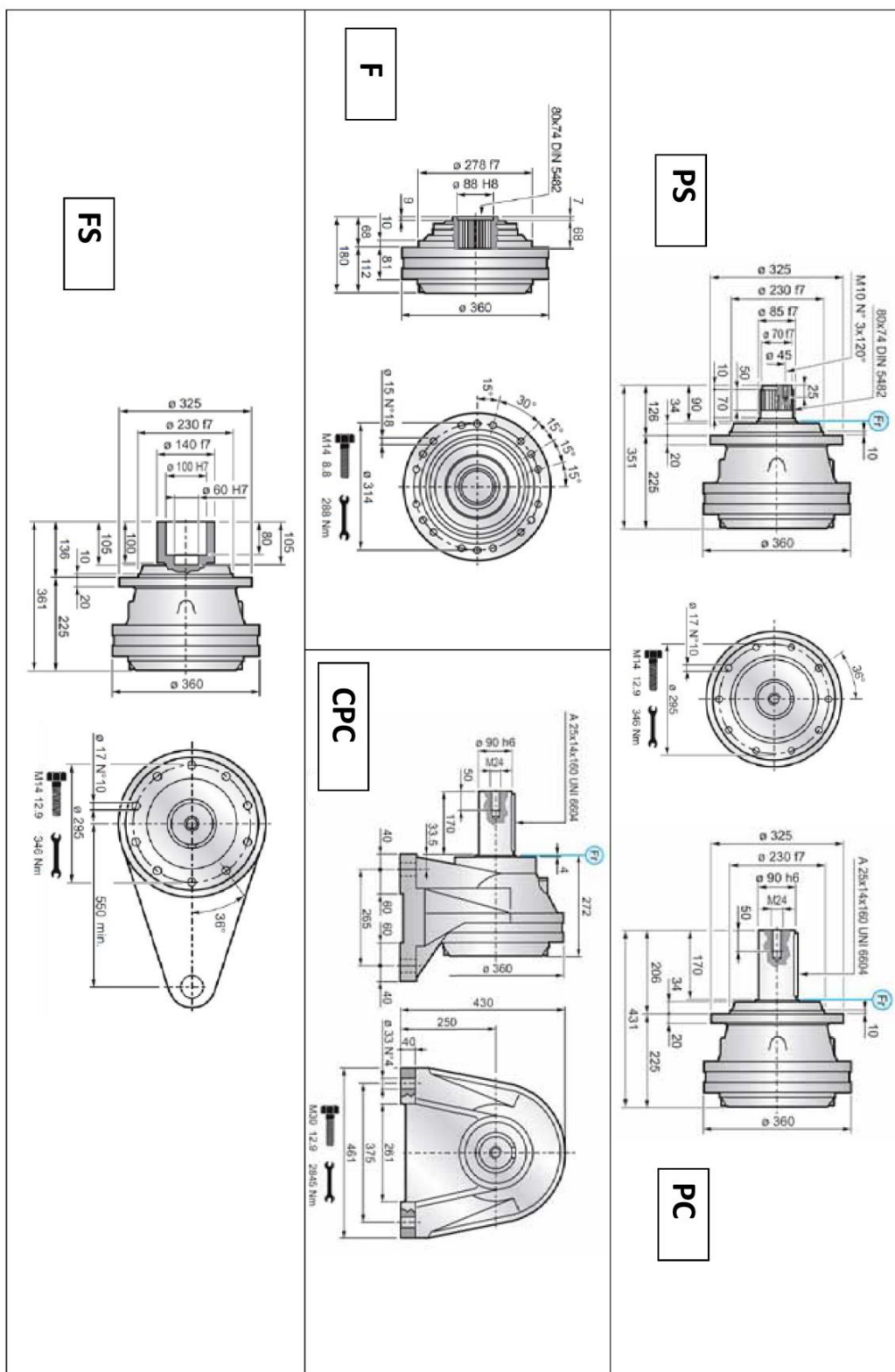
MODELLO - MODEL		PR 1001			PR 1002			PR 1003			PR 1004			PRA 1002			PRA 1003			PRA 1004		
TIPO USCITA - OUTPUT TYPE		M	F	P	M	F	P	M	F	P	M	F	P	M	F	P	M	F	P	M	F	P
PESO - WEIGHT Kg.		97	65	-	113	81	-	121	89	-	127	95	-	134	102	-	153	121	-	136	104	-
Olio - Oil Lt.	Orizzontale - Horizontal	2.4	2.2	-	3.1	2.9	-	3.5	3.3	-	3.8	3.6	-	4.4	4.2	-	5.1	4.9	-	6.5	5.5	-
	Verticale - Vertical	4.8	4.4	-	6.2	5.8	-	7.0	6.6	-	7.6	7.2	-	6.4	6.2	-	8.1	7.8	-	11.9	11.5	-



The data specified into this catalogue are for product description purpose only and must not be interpreted as warranted characteristic in legal sense. Intermot reserves the right to implement modification without notice. 24

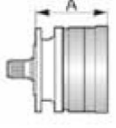
PR 1000

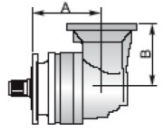
Dimensional drawing



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PR 1000 Special versions

	VERSIONE USCITA – OUTPUT TYPE				ENTRATA TIPO INPUT TYPE
	F	MC – MS	CPC	FS	
PR 1001	A 112	A 225	A 272	A 225	B
PR 1002	A 184	A 297	A 344	A 297	A
PR 1003	A 245	A 358	A 405	A 358	A
PR 1004	A 293	A 406	A 453	A 406	A

	VERSIONE USCITA – OUTPUT TYPE				ENTRATA TIPO INPUT TYPE
	F	MC – MS	CPC	FS	
PRA 1002	A 200 , B 240	A 313 , B 240	A 360 , B 240	A 313 , B 240	A
PRA 1003	A 285 , B 240	A 398 , B 240	A 445 , B 240	A 398 , B 240	A
PRA 1004	A 320 , B 159	A 433 , B 159	A 480 , B 159	A 433 , B 159	A

