

REDUKCIA PRE ŠNEKOVÚ PREVODOVKU

ČELNÁ MEDZIPREVODOVKA TYP 90

P_{1n} [kW]	n_2 [r/min]	M_{2n} [Nm]	i	F_{r2} [N]	f_s		
0.75	12.4	399	73	12575	4.4	PS090 - WGM130	90S6
	9.3	508	96.8	13500	3.2		
	7.4	607	121	13500	2.6		
	6.2	682	145.2	13500	2.1		
	4.6	832	193.6	13500	1.5		
	3.7	944	242	13500	1.2		
1.1	12.4	576	73	9614	1.9	PS090 - WGM105	90L6
	9.3	746	96.8	10320	1.4		
	7.4	890	121	10320	1.1		
	6.2	1000	145.2	10320	0.9		
	19.3	392	73	8298	2.2	PS090 - WGM105	90S4
	14.5	508	96.8	9133	1.6		
	11.6	599	121	9838	1.3		
	9.6	686	145.2	10320	1.0		
	7.2	828	193.6	10320	0.8		
	12.4	576	73	9614	2.2	PS090 - WGM110	90L6
	9.3	746	96.8	10320	1.6		
	7.4	890	121	10320	1.2		
	6.2	1000	145.2	10320	1.0		
	19.3	392	73	8298	2.5	PS090 - WGM110	90S4
	14.5	508	96.8	9133	1.8		
	11.6	599	121	9838	1.5	PS090 - WGM110	90S4
	9.6	686	145.2	10320	1.1		
	7.2	828	193.6	10320	0.8		
	12.4	585	73	12575	3.0	PS090 - WGM130	90L6
	9.3	746	96.8	13500	2.2		
	7.4	890	121	13500	1.7		
	6.2	1000	145.2	13500	1.4		
	4.6	1220	193.6	13500	1.0		
	19.3	398	73	10853	3.5		
14.5	508	96.8	11945	2.6			
11.6	608	121	12868	2.0			
9.6	686	145.2	13500	1.6			
7.2	843	193.6	13500	1.2			
5.8	962	242	13500	0.9			
1.5	19.3	535	73	8298	1.6	PS090 - WGM105	90L4
	14.5	693	96.8	9133	1.2		
	11.6	817	121	9838	1.0		
	9.6	936	145.2	10320	0.8		

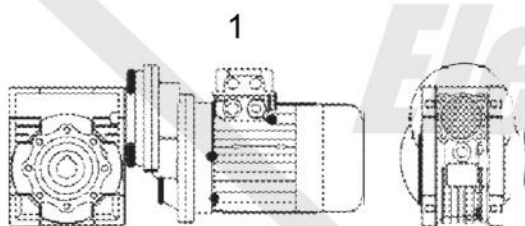
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ČELNÁ MEDZIPREVODOVKA TYP 90

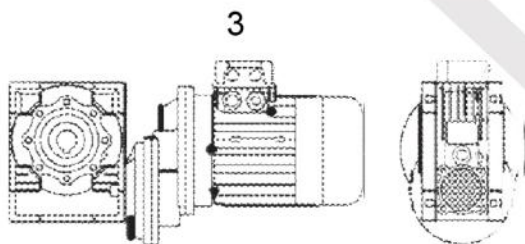
P_{1n} [kW]	n_2 [r/min]	M_{2n} [Nm]	i	F_{r2} [N]	f_s			
1.5	19.3	535	73	8298	1.9	PS090 - WGM110	90L4	
	14.5	693	96.8	9133	1.3			
	11.6	817	121	9838	1.1			
	9.6	936	145.2	10320	0.8			
	19.3	542	73	10853	2.6	PS090 - WGM130	90L4	
	14.5	693	96.8	11945	1.9			
	11.6	830	121	12868	1.5			
	9.6	936	145.2	13500	1.1			
	7.2	1149	194	13500	0.8			
	38.6	398	73	6586	1.8	PS090 - WGM105	90L2	
	28.9	516	96.8	7249	1.3			
	23.1	617	121	7809	1.1			
	2.2	38.6	398	73	6586	2.1	PS090 - WGM110	90L2
		28.9	516	96.8	7249	1.5		
		23.1	617	121	7809	1.2		
38.6		409	73	8614	2.9	PS090 - WGM130	90L2	
28.9		545	96.8	9481	2.0			
23.1		654	121	10213	1.6			
19.3		752	145.2	10853	1.3			

Montážne polohy

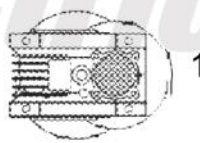
PS.. - WGM...U - B3



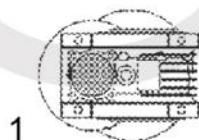
B8



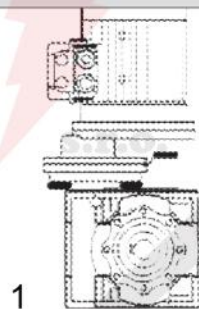
B6



B7



V5



V6

