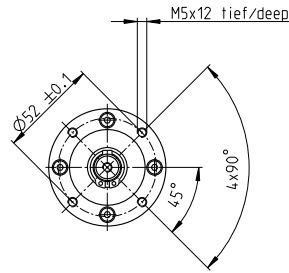


gear



Planetary Gearhead	straight teeth		
Output shaft	steel		
Bearing at output	ball bearing		
Radial play, 7 mm from flange	max. 0.08 mm		
Axial play	max. 1.28 mm		
Max. force for press fits	1000 N		
Direction of rotation, drive to output	=		
Max. continuous input speed	3000 rpm		
Recommended temperature range	-30...+120°C		
Number of stages	1	2	3
Max. radial load, 24 mm from flange	240 N	360 N	520 N
Max. axial load (dynamic)	70 N	100 N	150 N

-  Stock program
- Standard program
- Special program (on request)

+ Motor	Page	+ Sensor	Page	Brake	Page	Overall length [mm] = Motor length + gearhead length + (sensor/brake) + assembly parts								
RE 50, 200 W	164					180.0	196.9	196.9	196.9	213.9	213.9	213.9	213.9	213.9
RE 50, 200 W	164	HEDS 5540	536			200.7	217.6	217.6	217.6	234.6	234.6	234.6	234.6	234.6
RE 50, 200 W	164	HEDL 5540	538			200.7	217.6	217.6	217.6	234.6	234.6	234.6	234.6	234.6
RE 50, 200 W	164	HEDL 9140	541			242.4	259.3	259.3	259.3	276.3	276.3	276.3	276.3	280.3
RE 50, 200 W	164			AB 44	592	242.4	259.3	259.3	259.3	276.3	276.3	276.3	276.3	280.3
RE 50, 200 W	164	HEDL 9140	541	AB 44	592	255.4	272.3	272.3	272.3	289.3	289.3	289.3	289.3	289.3
EC 45, 250 W	274					216.0	232.9	232.9	232.9	249.9	249.9	249.9	249.9	249.9
EC 45, 250 W	274	HEDL 9140	540			231.6	248.5	248.5	248.5	265.5	265.5	265.5	265.5	265.5
EC 45, 250 W	274	Res 26	543			216.0	232.9	232.9	232.9	249.9	249.9	249.9	249.9	249.9
EC 45, 250 W	274			AB 28	588	223.4	240.3	240.3	240.3	257.3	257.3	257.3	257.3	257.3
EC 45, 250 W	274	HEDL 9140	540	AB 28	588	240.4	257.3	257.3	257.3	274.3	274.3	274.3	274.3	274.3