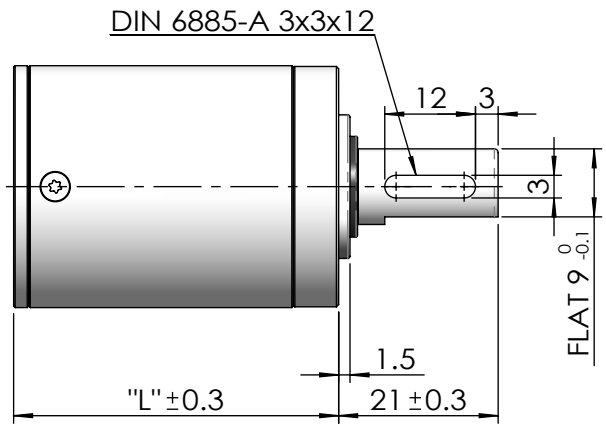
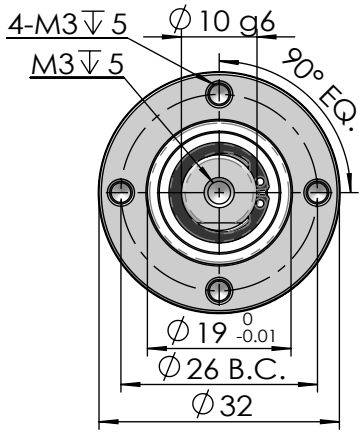
PR32H

Ball Bearing / Alloy Steel Last Plant Gear With Needle Roller Bearing / Integer Reduction Ratio

Plantary Gearhead

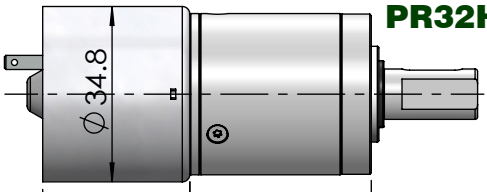




Ratio	4	6	14	16	21	24	36	49	56	64	84	96	126	144	216	256	294	384	504	576	756	864	1296
Inertia g-cm²	1.1	.54	.89	.86	.85	.65	.29	.88	.67	.66	.83	.64	.83	.64	.28	.66	.83	.64	.83	.64	.83	.28	.28
Stages	1		2					3								4							
Dim."L"mm	29		36					43								50							
Eff. %	90		81					73								65							
Max.Cont. Torque Nm	4		6					8								8							
Max.Peak Torque Nm	8		12					16								16							
Weight g	110		140					170								200							

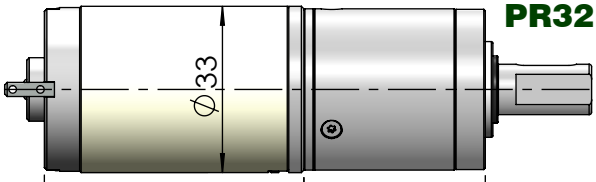
DC Motor

PR32H+3M35



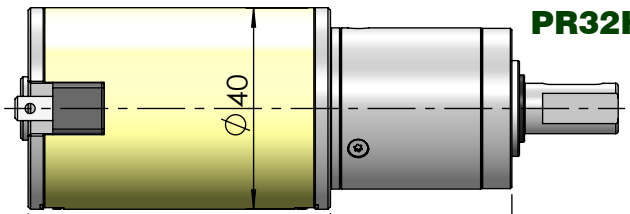
3M3529-8CYC 29.2mm "L"
3M3535-15YC 36.8mm

PR32H+7E33



7E3355-18Y 51.5mm "L"

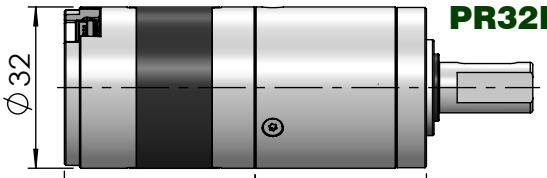
PR32H+7E40



7E4060-20Y 60mm
7E4065-28Y 65mm "L"

Brushless Motor

PR32H+R32



R324 38mm
R325 48mm "L"-2mm
R326 58mm

Technical Data	
Gear Type	Straight gear
Output Shaft	Stainless Steel
Bearing	Ball Bearing
Radia Playl @5mm From Flange	Max.0.15mm
Axial Play	Max.0.3mm
Max. Radial Load @10mm	200N
Max. Axial Load	120N
Max. Press Fit Force	120N
Allow Input Speed	<8000rpm
Allow Temperature	-40°C~+100°C