

- Output perpendicular to motor,
- Ideal for low reduction ratios,
- Ideal for applications needing a compact motor,
- Silent operation,
- Irreversible with high ratios.



## Specifications

Ratios (i)	50
Output speed (tr/min)	44
Available torque (N.m)	2,0
Efficiency (%)	28
Weight (g)	1 480
Motor	80 140
Axial load (dynamic) daN	10
Radial load (dynamic) daN	15
Temperature rise at 50% cycle (°C)	45
Speed setpoint	0-10 V and PWM