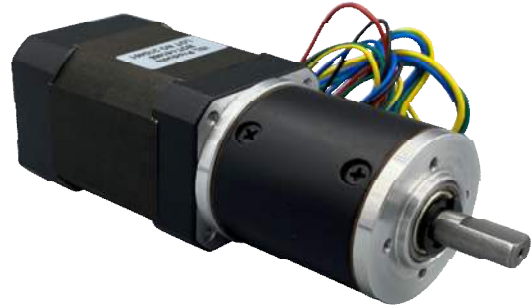




Our BLDC Planetary Gear Motors are an inline solution providing excellent torque output and superior reliability and control.

With endless performance combinations, we have a fully tailored gear motor solution for you.

Contact Us for alternative solutions!



Specifications			
Gearhead Type:	Planetary	No-Load Speed:	386 rpm (+/- 10%)
Motor Type:	Brushless (BLDC)	No-Load Current:	< 0.60 A
Rated Voltage:	24V DC	Stall Torque:	65 kg.cm
Rated Speed:	311 rpm	Stall Current:	8 A
Rated Torque:	12.5 kg.cm	Max. Power:	64 W
Rated Current:	2 A	Termination Style:	Lead Wires (26/20AWG)

Dimensions

ELECTRICAL CONNECTION TABLE			
+5V	RED	UL1007 26 AWG	
HALL U	YEL		
HALL V	GRE		
HALL W	BLU		
GND	GND	UL1007 20 AWG	
PHASE U	YEL		
PHASE V	GRE		
PHASE W	BLU		

Hall sensor cable
Note: hall sensor power supply voltage +5 to +20VDC

units: mm

