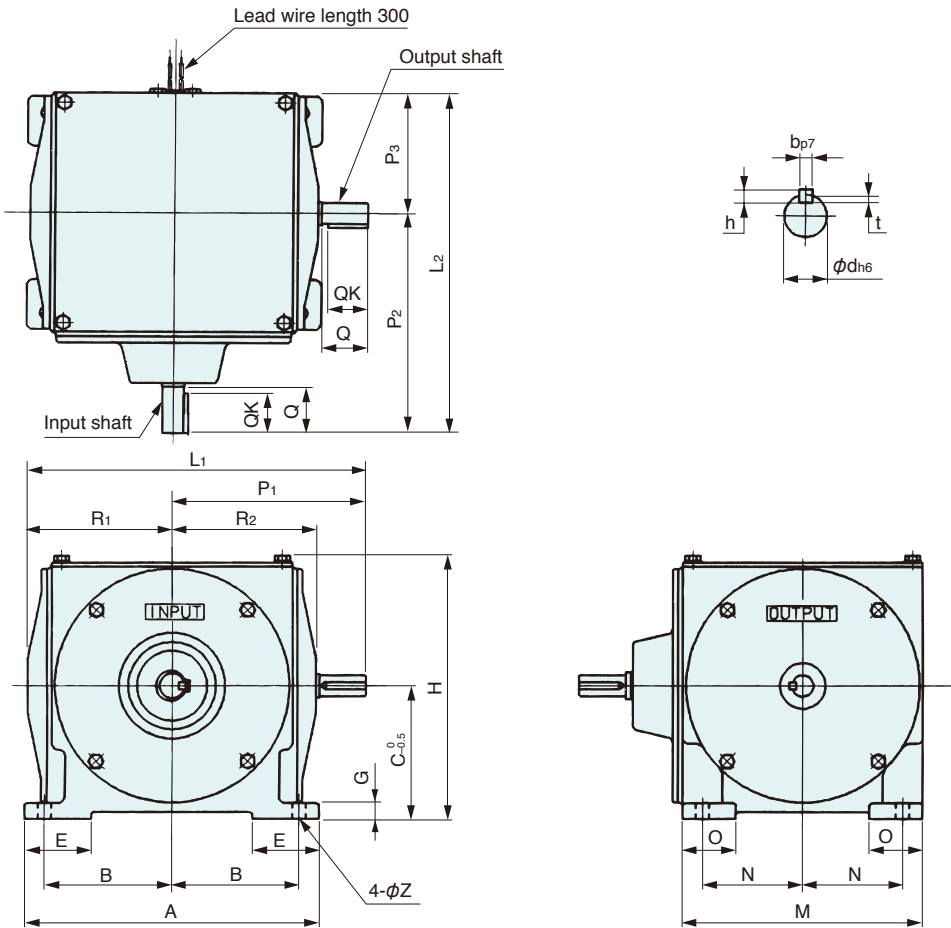


Reversible Drive Unit

RP-250, 400

Model	Gear ratio	Static friction torque(Nm)	Rated voltage(DC-V)	Power consumption at75°C(W)	Mass(kg)
RP-250	1／1	7	24	7	5.0
RP-400	1／1	28	24	8	15



Unit : mm

Model	Diameter direction						Shaft direction					
	A	B	C	E	G	H	L ₁	L ₂	M	N	O	P ₁
RP-250	140	55	71	35	8	137.8	188	180	120	47.5	—	108
RP-400	220	95	100	50	12	200	255	260	180	75	40	145

Model	Shaft direction					Shaft end					
	P ₂	P ₃	R ₁	R ₂	Z	Q	QK	d	b	h	t
RP-250	120	60	80	80	7	23	16	11	4	4	2.5
RP-400	170	90	110	110	10	35	30	16	5	5	3

Pancake Type Electromagnetic Clutches/Brakes

for space-saving

Pancake type

Series

Due to their unique structure, our pancake-type electromagnetic clutches/brakes provide such helpful features as easy installation and space-saving design. Of course, they offer superior characteristics and reliability as electromagnetic clutches and brakes, and the uniquely shaped, highly reliable leaf spring ensures operating characteristics of high precision and outstanding response. This series is characterized by major features thin and compact design, high performance and easy to install. The pancake type series clutch/brake system is ideally suited for controlling the motion of various machines.

