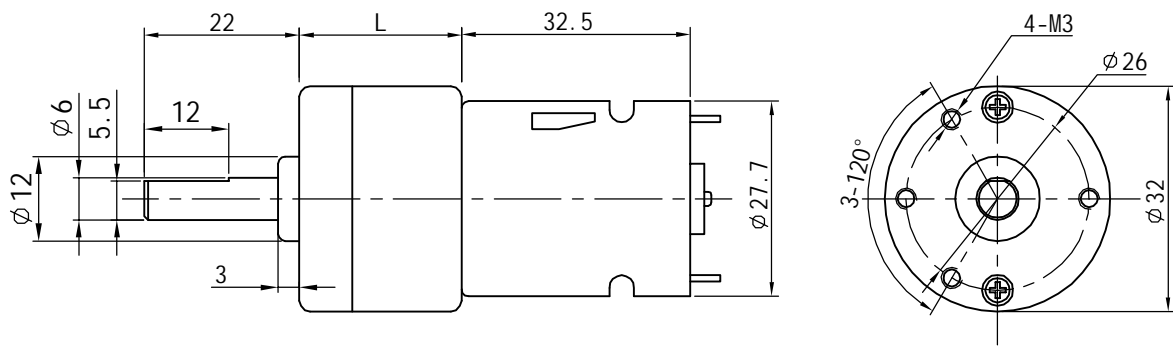


# KM-32A365

Reduction Ratio			the length of gear box/L
15.2	17.3		17.7
40	46	51.8	20.4
105.4	136.4	155.3	23.1
277.8	409	466	25.8
732	1228	1397.3	28.5

## OUTLINE



## Motor Installation

MODEL	VOLTAGE		NO LOAD		ON LOAD				STALL	
	OPERING RANG	NOMINAL	CURRENT	SPEED	CURRENT	SPEED	TORQUE	INPUT	TORQUE	CURRENT
		V	A	r/min	A	r/min	g. cm	w	g. cm	A
RS-365SH-12190	12-30	12	0.075	5200	0.22	4000	30	1.23	127	0.67
RS-365SH-2080	6-20	12	0.19	12800	0.83	10400	55	5.39	305	3.6

## Geared Motor Installation

REDUCTION RATIO	1/20	1/45	1/98	1/217	1/362	1/478
NO LOAD SPEED(rpm)	460	197	82	34	21	14
NO LOAD CURRENT(mA)	40	40	50	50	60	60
RATCD TORQUE(kg. cm)	0.34	0.72	1.55	3.4	5	8
RATCD CURRENT(mA)	232	230	240	240	250	250
RATCD SPEED(rpm)	370	157	65.5	27	16.8	11