Order guide

C (Major category) GT (Category) R (Series) - C (1 Roller (Ball) Material) - G (2 Speed Code) - D60 (3 Outer Diameter) - W330 (4 Wheel Width)

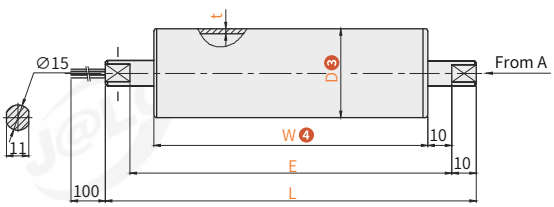
Please refer to the series code to select the type and parameters for ordering.

Order guide

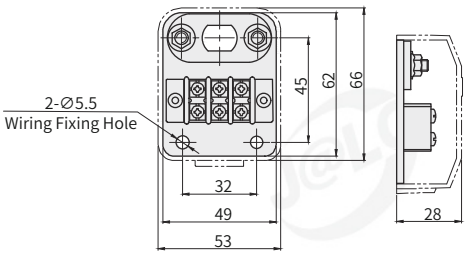
C (Major category) GT (Category) R (Series) - C (5 Power Supply Voltage) - 35W (6 Motor Power)

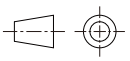
Please refer to the series code to select the type and parameters for ordering.

Code	Type	Features	Shaft Mounting Method	Roller (Ball) Material 1	Roller (Ball) Surface Treatment
CGTR-C	Straight Non-Driven Type	High Torque Type	Flat Shaft Type	Carbon Steel	Galvanized
CGTR-S				Stainless Steel	—



Cable-End Mounting Bracket (Standard Accessory)





Visual standards: first perspective

Model		D 3	W (Min.Unit 1) 4	Power Supply Voltage 5	Motor Power 6	t	E	L
Code	Speed Code 2							
CGTR-C CGTR-S	6 11 17 27 34 53	60	330~1800	B(Single-Phase 220V)	35W	2	W+20	W+40
				C(Three-Phase 220V) D(Three-Phase 380V)	40W			
	7 13 23 33 40 53 70	76		B(Single-Phase 220V)	50W	3	W+21	W+68
				C(Three-Phase 220V) D(Three-Phase 380V)	80W			

Specification Table(D60)

Speed Code 2	Rated speed			Single-Phase 220V				Three-Phase 220V/380V			
				Capacitance: 5 μF		Rated Power：35W		Three-Phase 220V/380V		Rated Power：40W	
				Torque (N·m)		Traction Force (N)		Torque (N·m)		Traction Force (N)	
	m/min	m/s	rpm	Rated	Start	Rated	Start	Rated	Start	Rated	Start
6	5.62	0.09	29.83	13.34	40.02	444.78	600.45	12.85	53.73	428.48	1791.05
11	11.02	0.18	58.49	6.81	20.43	226.88	306.29	6.56	27.41	218.57	913.61
17	17.23	0.29	91.45	4.35	13.05	145.09	195.87	4.19	17.53	139.77	584.25
27	27.17	0.45	144.21	2.76	8.28	92.02	124.23	2.66	11.12	88.65	370.56
34	33.89	0.57	180.84	2.2	6.6	73.4	99.09	2.12	8.87	70.71	295.58
53	53.27	0.89	282.75	1.41	4.23	46.94	63.37	1.36	5.67	45.22	18.02

Specification Table(D76)

Speed Code ②	Rated speed			Single-Phase 220V				Three-Phase 220V/380V			
				Capacitance: 4 μF		Rated Power：50W		Three-Phase 220V/380V		Rated Power：80W	
				Torque (N·m)		Traction Force (N)		Torque (N·m)		Traction Force (N)	
	m/min	m/s	rpm	Rated	Start	Rated	Start	Rated	Start	Rated	Start
7	6.65	0.111	27.866	17.06	39.76	449.02	1046.21	27.44	94.11	722	2476.45
13	13.25	0.221	55.51	8.56	19.94	225.28	524.9	13.77	32.08	362.24	1242.48
23	22.95	0.383	96.17	4.94	11.52	130.12	303.18	7.95	27.27	209.23	717.66
33	32.74	0.546	137.194	3.47	8.08	91.21	212.55	5.57	19.12	146.66	503.03
40	40.29	0.672	168.832	2.82	6.56	74.11	172.67	4.53	15.53	119.16	408.71
53	53.01	0.884	222.134	2.14	4.99	56.32	131.23	3.44	11.8	90.56	310.62
70	69.76	1.163	292.323	1.63	3.79	42.8	99.73	2.62	8.97	68.83	236.07