

ZWBPD020020

Application: Automechanism transmission, Ad rotaion transmission, ATM , and etc.

Standard Plastic Geared Motor

Output Power: 0.3W~0.7W

Metal output shaft

Model	Application Parameters							Overall Length mm	Rated Torque of Gear Box gf.cm	Instant Torque of Gear Box gf.cm	Gear Ratio	Gear Box Length mm
	Rated	At No Load		At Rated Load								
	Voltage	Speed	Current	Speed	Current	Torque						
	VDC	rpm	mA	rpm	mA	gf.cm	mN.m					
ZWBPD020020-4	12.0	1636	70	1420	125	36	3.6	42.7	10000	30000	4	17.6
ZWBPD020020-6	12.0	1091	70	947	125	55	5.4					
ZWBPD020020-16	12.0	409	80	355	125	117	11.4	48.0	10000	30000	16	22.9
ZWBPD020020-24	12.0	273	80	237	125	175	17.2					
ZWBPD020020-36	12.0	182	80	158	125	263	25.8					
ZWBPD020020-64	12.0	102	90	89	125	308	30.2	53.3	10000	30000	64	28.2
ZWBPD020020-96	12.0	68	90	59	125	462	45.3					
ZWBPD020020-144	12.0	45	90	39	125	693	67.9					
ZWBPD020020-216	12.0	30	90	26	125	1039	101.9	58.6	10000	30000	216	33.5
ZWBPD020020-256	12.0	24	90	22	130	923	90.6					
ZWBPD020020-384	12.0	16	90	15	130	1385	136					
ZWBPD020020-576	12.0	11	90	10	130	2078	204	58.6	10000	30000	576	33.5
ZWBPD020020-864	12.0	7	90	7	130	3116	306					
ZWBPD020020-1296	12.0	5	90	4	130	4675	458					

* above specifications are subject to change without notice, just for reference and customizable according to requirements

