

Old



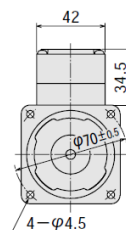
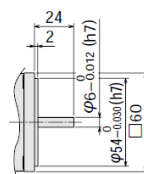
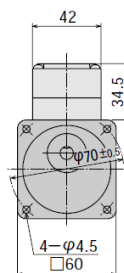
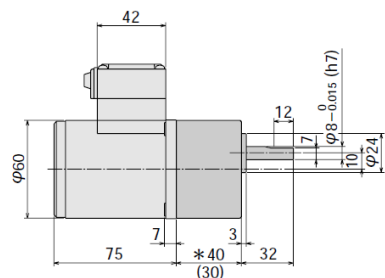
Klemmenkastentyp

■ Technische Daten — Dauerbetrieb

Modell Ritzelwellentyp (Rundwellentyp)		Ausgang leistung	Spannung	Frequenz	Stromstärke	Startdreh moment	Nenn-dreh moment	Nenn-dreh zahl	Kondensator	Schutzgrad
Leitungsdrahttyp	Klemmenkastentyp	W	V	Hz	A	mN·m	mN·m	U/min	µF	Litzentyp / Klemmenkastentyp*
2IK6GN-CWE (2IK6A-CWE)	2IK6GN-CWTE (2IK6A-CWTE)	6	Einphasig 220	60	0.09	40	41	1450	0.6	IP20 (IP20) / IP54 (IP54)
			Einphasig 230	50	0.11	45	49	1200		
			Einphasig 230	60	0.1	40	41	1450		

●Motor / Getriebekopf
2IK6GN-AWTU / **2GN□K** (getrennt erhältlich)
2IK6GN-CWTE
 Gewicht : Motor 0.75kg
 Getriebekopf 0.4kg

● Rundwellentyp
2IK6A-AWTU
2IK6A-CWTE
Gewicht : 0.75kg



New



Terminal Box Type

■ Specifications – Continuous Rating



Product Name and Type Upper Product Name: Pinion Shaft Type Lower Product Name in (): Round Shaft Type		Output Power	Voltage	Frequency	Current	Starting Torque	Rated Torque	Rated Speed	Capacitor
Lead Wire Type Dimensions ①	Terminal Box Type Dimensions ②								
		W	VAC	Hz	A	mN·m	mN·m	r/min	μF
 2IK6GN-CW2E (2IK6A-CW2E)	 2IK6GN-CW2BE (2IK6A-CW2BE)	6	Single-Phase 220	50	0.103	38	49	1150	0.6
				60	0.091	40	41	1450	
			Single-Phase 230	50	0.107	45	49	1200	
				60	0.094	40	41	1450	

◇Terminal Box Type ②

Mass: Motor 0.9 kg
Gearhead 0.4 kg

Motor Product Name	Gearhead Product Name	Gear Ratio	L1	L2
2IK6GN-CW2BE	2GN□S	3~18	30	5
2IK6GN-SW2B		25~180	40	

