Step Angle 1.8° Frame Size 56.4 mm (6 or 8 lead wires)

Standard Type

Specifications (RoHS)

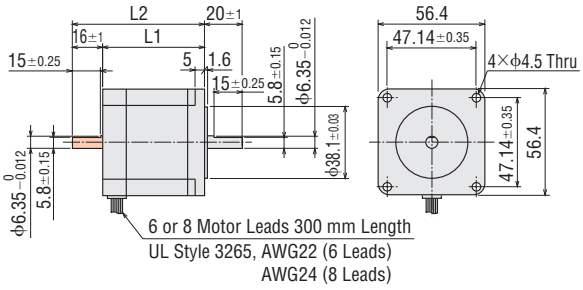
Product Name Single Shaft Double Shaft	Connection Type	Maximum Holding Torque N·m	Rotor Inertia J: kg·m²	Rated Current A/Phase	Voltage VDC	Resistance per Phase Ω/Phase	Inductance mH/Phase	Basic Step Angle	Wirings and Connections (See Page A-334)	Corresponding Motor/Driver Package Product Name	Package Product Speed-Torque Characteristics Page
PK264-01A **PK264-01B**	Bipolar (Series)	0.48	120×10^{-7}	0.71	8.1	11.4	21.6	1.8°	3	–	–
	Unipolar	0.39		1	5.7	5.7	5.4		2	–	–
PK264-02A **PK264-02B**	Bipolar (Series)	0.48		1.4	3.9	2.8	5.6		3	–	–
	Unipolar	0.39		2	2.8	1.4	1.4		2	**CMK264□P**	A-227
PK264-03A **PK264-03B**	Bipolar (Series)	0.48		2.1	2.6	1.26	2.4		3	–	–
	Unipolar	0.39		3	1.9	0.63	0.6		2	–	–
PK264-E2.0A **PK264-E2.0B**	Bipolar (Parallel)	0.48		2.8	1.96	0.7	1.4		6	–	–
	Bipolar (Series)	0.48		1.4	3.9	2.8	5.6		5	–	–
	Unipolar	0.39		2	2.8	1.4	1.4		4	–	–
PK266-01A **PK266-01B**	Bipolar (Series)	1.17	300×10^{-7}	0.71	11	14.8	40		3	–	–
	Unipolar	0.9		1	7.4	7.4	10		2	–	–
PK266-02A **PK266-02B**	Bipolar (Series)	1.17		1.4	5	3.6	10		3	–	–
	Unipolar	0.9		2	3.6	1.8	2.5		2	**CMK266□P**	A-227
PK266-03A **PK266-03B**	Bipolar (Series)	1.17		2.1	3.2	1.5	4.4		3	–	–
	Unipolar	0.9		3	2.3	0.75	1.1		2	–	–
PK266-E2.0A **PK266-E2.0B**	Bipolar (Parallel)	1.17		2.8	2.52	0.9	2.5		6	–	–
	Bipolar (Series)	1.17		1.4	5	3.6	10		5	–	–
	Unipolar	0.9		2	3.6	1.8	2.5		4	–	–
PK268-01A **PK268-01B**	Bipolar (Series)	1.75	480×10^{-7}	0.71	12	17.2	56		3	–	–
	Unipolar	1.35		1	8.6	8.6	14		2	–	–
PK268-02A **PK268-02B**	Bipolar (Series)	1.75		1.4	6.3	4.5	14.4		3	–	–
	Unipolar	1.35		2	4.5	2.25	3.6		2	**CMK268□P**	A-227
PK268-03A **PK268-03B**	Bipolar (Series)	1.75		2.1	4.2	2	6.4		3	–	–
	Unipolar	1.35		3	3	1	1.6		2	–	–
PK268-E2.0A **PK268-E2.0B**	Bipolar (Parallel)	1.75		2.8	3.16	1.13	3.6		6	–	–
	Bipolar (Series)	1.75		1.4	6.3	4.5	14.4		5	–	–
	Unipolar	1.35		2	4.5	2.25	3.6		4	–	–

- **A** or **B** indicating motor shaft type is entered where the box □ is located within the product name.
- For the speed – torque characteristics of the motors in the table above, see the characteristics of the corresponding motor and driver package. If there is no corresponding package name, refer to the following characteristics.

Dimensions (Unit = mm)

Product Name	L1	L2	Mass kg
PK264DA **PK264-0□A** **PK264-E2.0A**	39	–	0.45
PK264DB **PK264-0□B** **PK264-E2.0B**		55	
PK266DA **PK266-0□A** **PK266-E2.0A**	54	–	0.7
PK266DB **PK266-0□B** **PK266-E2.0B**		70	
PK268DA **PK268-0□A** **PK268-E2.0A**	76	–	1.0
PK268DB **PK268-0□B** **PK268-E2.0B**		92	

- A number indicating the motor specification is entered where the box □ is located within the product name.



- These dimensions are for double shaft models.
  For single shaft models, ignore the shaft in the shaded ▭ areas.