



Kollmorgen - H Hybrid Motors

H33HLEC-LNK-NS-00



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The **H33HLEC-LNK-NS-00** is a part of the **H Hybrid Motors Series** by Kollmorgen.

Specifications

Axial Shaft Force:	400 lbs (1780 N)	Dimensions:	L1 Max: 6.73 inches (170.94 mm); L2: 5.61 inches (142.49 mm)	Encoder Supply Voltage:	5 VDC \pm 10%
Engineered Frame Size:	NEMA Frame Sizes 34	Holding Torque:	Ranges up to 3720 oz-in (26.3 Nm)	Lines Per Revolution:	500 or 1000
Operating Temperature:	-40°C to 100°C	Output Format:	Dual Channel Quadrature with Index (Z)	Output Frequency:	100 kHz
Output Type:	Differential Line Drive (with compliments)	Phase Inductance:	Varies between 0.12 to 2.95 mH	Radial Shaft Force:	140 lbs (623 N)
Shaft Configuration:	#303 Woodruff Key or DFlat	Storage Temperature:	-40°C to 100°C	Thermal Resistance:	Mounted
Last Verified:	06/05/2025 9:40 AM				

Contact Us

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Shipping Options



Payment Methods



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