

Kollmorgen - E Hybrid Stepper Motors

E33HCHT-LEK-PD-00



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The **E33HCHT-LEK-PD-00** is a part of the **E Hybrid Stepper Motors Series** by Kollmorgen.

Specifications

Construction/connection Style: System MS Connector

Frame Size: NEMA 34 (3.38 in. diameter)

Maximum Radial Force: 180 lb (801 N)

Phase Inductance: 6.4 mH

Shaft Configuration: Double ended for encoder (R or C construction, size 3 only)

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Dimensions:

Holding Torque:

Mounting:
Resistance Per Phase:

Standard Shaft Extension:

L1 Max 6.73 in. [170.94 mm], L2 5.61 in. [142.49 mm]

224 oz-in (1.58 Nm)

Heavy duty NEMA

0.94 Ohms

.875 ± .010 inch [22.23 ± 0.025 mm]

Encoder Option:

Lead Connection:
Number Of Rotor Stacks:

Rotor Type:

Winding Type:

HP encoder mounting provision


4 lead parallel

H Half stack

L Laminated

Max. torque at high speed

Contact Us

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Shipping Options



Payment Methods

