(C) Cone Drive BY TIMKEN HARMONIC SOLUTIONS

Offering the ultimate in precision motion control technology.

We have integrated printed circuit board (PCB) stator technology with Cone Drive Harmonic Solutions[®] to create a remarkably small, powerful, actuator package to meet the design specifications for even the most efficient, torque-dense application requirements.

> AUTOMATION & ROBOTICS | EXOSKELETON | MEDICAL | MACHINE TOOL SATELLITE COMMUNICATION | MILITARY & DEFENSE





Hollow Shaft Actuator

PRODUCT SPECIFICATIONS

Sizes Available: 11-32

Reduction Ratio: 50:1 up to 160:1 (size dependent)

Motors: Compatible with 200/100VAC, 20-90VDC

Torque Rating: 5.1Nm - 278Nm max average torque

Axial Length: Half the axial length of competitor actuators

Custom Options: Highly customizable performance specifications and interface design flexibility



Solid Shaft Actuator

PRODUCT SPECIFICATIONS

Sizes Available: 11-32

Reduction Ratio: 50:1 up to 160:1 (size dependent)

Motors: Compatible with 200/100VAC, 20-90VDC

Torque Rating: 5.1Nm - 278Nm max average torque

Weight: Up to 65% less weight than competitor actuators

Custom Options: Highly customizable performance specifications and interface design flexibility

(C)

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