

LIGHT DUTY COMMERCIAL JACKSHAFT OPERATOR 825-3

ZAP OPERATOR SIZING CHART

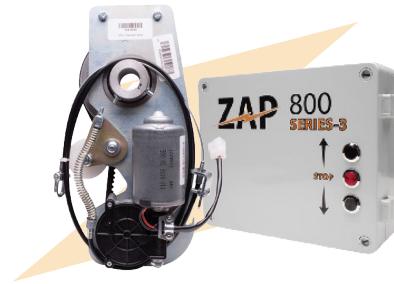
The Zap Operator Sizing Chart helps determine the right garage door opener based on door size, weight, and lift type. Choosing the correct opener ensures smooth operation and longevity. Lighter, single-car doors typically require a light-duty opener, while heavier or larger doors may need medium or heavy-duty options. Factors such as door material and design (standard or high-lift) also impact the required horsepower. Use this chart to match your garage door with the appropriate Zap operator for optimal performance.

ZAP LIGHT DUTY JACKSHAFT SECTIONAL GARAGE DOOR OPENER 825-3					
LIFT REQUIREMENT (DOOR SIZE W X H)	LOW HEADROOM	STANDARD LIFT	HIGH LIFT TO 54"	HIGH LIFT ABOVE 54"	VERTICAL LIFT
8' TO 20' W X 6' TO 8'6" H	ZAP-825-3-B	ZAP-825-3-B	ZAP-825-3-C	ZAP-825-3-D	ZAP-825-3-D
8' TO 10' W X 8'6" TO 10' H	ZAP-825-3-B	ZAP-825-3-B	ZAP-825-3-C	ZAP-825-3-D	ZAP-825-3-D

*The maximum door weight for sizes lifted above is 600 Lbs. The minimum door height is 6'.



ZAP-825-3-B



ZAP-825-3-C



ZAP-825-3-D

Features & Benefits

Increased Installation & Door Safety

- ⚡ Compact size and universal mount reduces lifting injuries
- ⚡ Adjustable sensing system ensures safe door movement

Greater Value

- ⚡ Ultra-quiet, continuous-duty DC motor
- ⚡ Low motor amperage reduces circuit needs

Total Simplicity

- ⚡ Easy manual operation with emergency release lever
- ⚡ Compatible with all lift configurations of sectional doors

Reliability

- ⚡ Industrial components ensure years of service
- ⚡ Long life phosphor bronze worm drive gear system

Kits Include:

