

ATSW LIGHT-DUTY COMMERCIAL/RESIDENTIAL TROLLEY OPERATOR FOR SECTIONAL DOORS

SECTION 08 71 13



KEY FEATURES

STANDARD APPLICATION	Recommended for residential or light-duty commercial standard-lift sectional overhead doors in light-duty-cycle applications
OPERATOR SPEED	8-9 Inches per second
LIMIT SETTINGS	Electronic
EMERGENCY DISCONNECT FOR MANUAL OPERATION	Emergency release rope with handle
EMERGENCY DISCONNECT WITH AUTO-RECONNECT	Automatically reconnects the next time the operator is activated
PROGRAMMING	Tactile buttons
CIRCUIT BOARD	Solid-state circuit board
CLUTCH	Not required due to automatic safety reverse
MOTOR REVERSE ACTION PROTECTION	Delay-on-reverse circuit
MOTOR OPERATOR WALL CONTROL	Single-button control station
TROLLEY TRACK	Heavy-duty steel "I-beam"

SPECIFICATIONS

RADIO RECEIVER	Security+ 2.0® technology standard on-board; accepts up to (40) single-button remote controls plus up to (4) wireless keypads plus up to (16) myQ devices
VOLTAGE CONNECTIONS	Single-phase: 120VAC, 60Hz
DRIVE REDUCTION	Helical and worm gears (operating 10-tooth sprocket)
BRAKE	No
TROLLEY ROLLER CHAIN	#48 standard
WARRANTY	1 year

INSTALLATION FEATURES

MAXIMUM DOOR HEIGHT	14 feet
MAXIMUM DOOR WIDTH	18 feet
MAXIMUM ALLOWABLE SQUARE FOOTAGE	252 square feet
INTERNET CONNECTIVITY	myQ® Technology enables remote monitoring and control of the commercial door via a smartphone, tablet, or computer****

This commercial/residential door operator must be equipped with the external monitored entrapment protection photo eyes that are provided standard. Use only LiftMaster monitored entrapment protection devices to meet UL 325 requirements.

****Operator directly connects via built-in wi-fi, myQ app required.

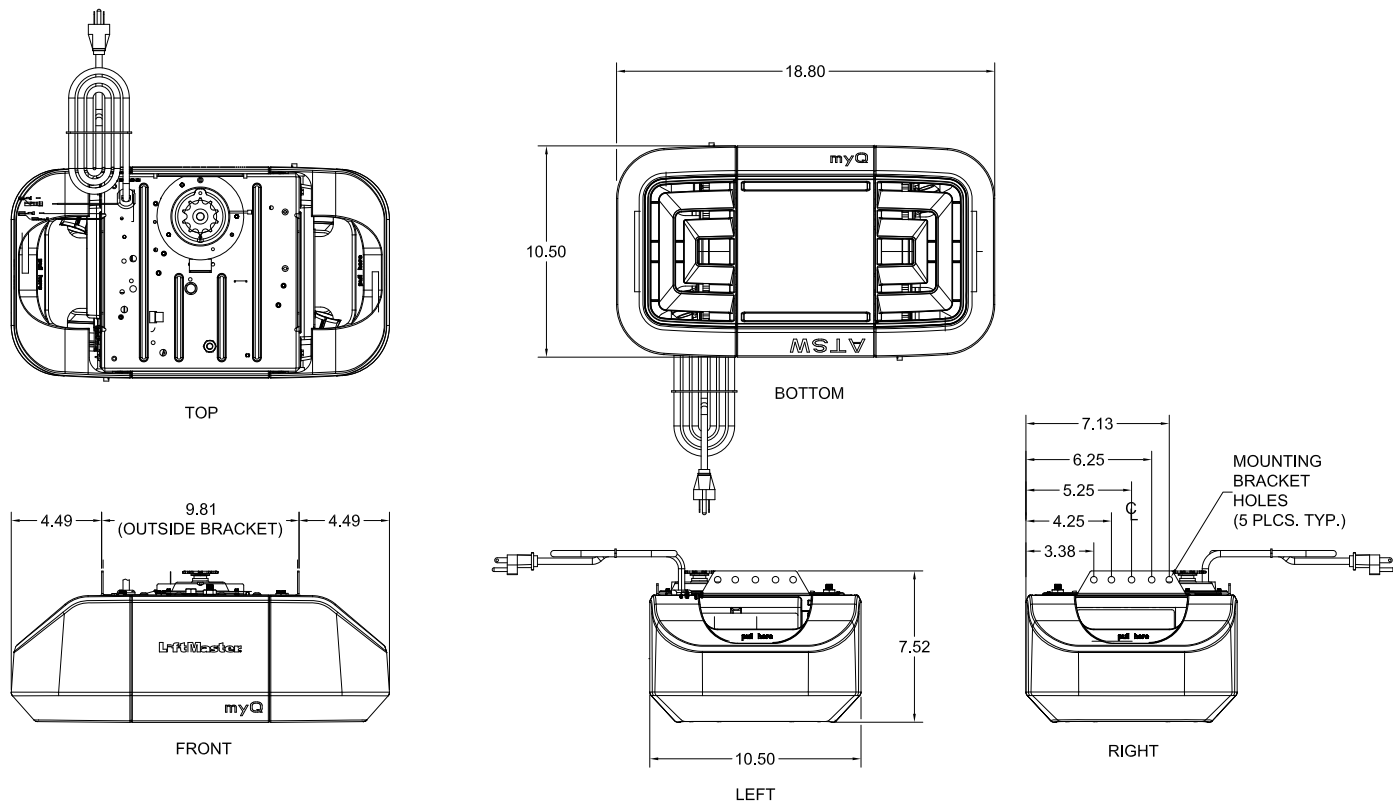
DATA SHEET
LIGHT-DUTY TROLLEY OPERATOR
FOR SECTIONAL DOORS

LiftMaster

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DIMENSIONS



CAPACITY

MAXIMUM DOOR AREA (SQ. FT.)					
STANDARD SECTIONAL	-	24 GA. Steel	20 GA. Steel	16 GA. Steel	-
	Fiberglass	Aluminum Doors	Wood Doors	-	-
	-	-	24 GA. Steel Insulated	20 GA. Steel Insulated	16 GA. Steel Insulated
SQUARE FEET	252	224	180	120	80

Recommended duty cycle: 8 cycles per hour (MAX.); fewer than 25 cycles/day.