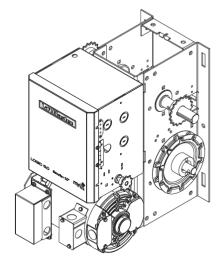
## DOORLOCK HOIST/JACKSHAFT Industrial-Duty Commercial Door Operator

Customer				
Project				
Architect/Engineer				
Contractor				
Drawing Number	Date	Sheet	of	



* OPERATOR AMPERAGE RATING (max. A)					
HORSE	VOLTAGE/PHASE ( all 60Hz)				
POWER	115/1Ø	230/1Ø	208-230/3Ø	460/3Ø	575/3Ø
1/2	11.2	5.6	3.1	1.75	1.4
3/4	13.6	6.8	4	2	1.6

<sup>\*</sup> Operator Amperage Rating (max. A) includes the total current draw of the motor, control box and accessories that are powered by the operator. These Amperage Ratings agree with the UL Report.

## **Specifications**

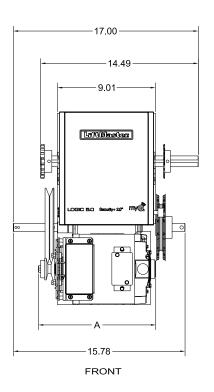
1) Supply quantity (		( )	) LiftMaster Operator(s) Model Number		
	HP,	Volts,	Phase,	Hertz	
2) For	wide	x hig	gh door(s) with		feet of high lift
3) Supply _		( ) OPEN	/CLOSE/STOP contr	rol station(s) in NEMA	enclosure per operato
4) Supply a	auxiliary and	optional equipm	nent as specified be	elow (one per operator	unless otherwise noted)

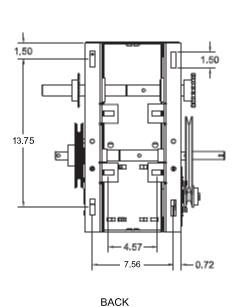
## Notes:

- 1) Refer to Model DHJ Product Guide for general information at LiftMaster.com
- 2) Refer to operator installation manual for wiring diagram





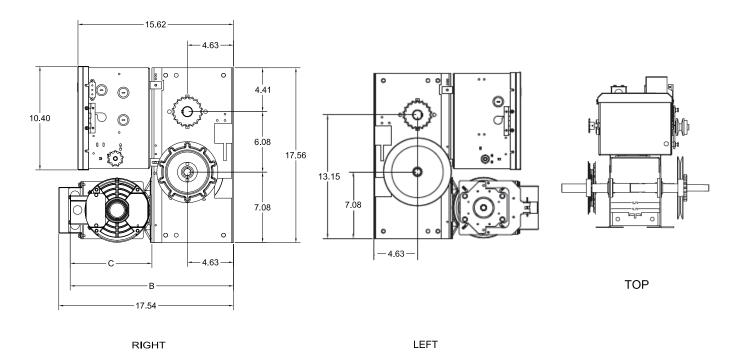




OPERATOR DIMENSION TABLE				
HP	PHASE	DIMENSIONS		
		А	В	С
1/2	1	10-3/4"	16-13/32"	8-7/32"
3/4	1	11-9/32"	16-11/32"	8-5/32"
1	1	11-29/32"	17-1/16"	8-7/8"
1/2	3	11-5/16"	16-7/16"	8-3/16"
3/4	3	11-5/16"	16-13/32"	8-3/16"
1	3	11-5/16"	16-13/32"	8-3/16"

NOTE: DIMENSIONS A, B, & C MAY VARY PER MOTOR MANUFACTURER SPECIFICATIONS, REVISIONS AND SPECIAL MODIFICATIONS TO THE OPERATOR.

## MODEL DHJ Hanging Weight: 80 - 110 lbs. (based on HP)











FCC/IC Certified

