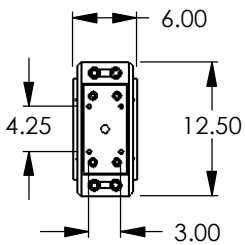


- Standard Features
- End-of-travel cushions for smooth operation
  - Replaceable air cylinder
  - Heavy duty construction for long life
  - Pistol Grip metering valve control for vertical lift
  - Tool Mount Plate for easy attachment of end-effectors
  - Provides moment loading capabilities
  - Does not require air lubricator

- Available Options
- Optional Stroke Adjustment for precise, repetitive operation
  - Mounting Options: single arm jib crane, articulated jib crane or overhead bridge crane
  - Up to 360 degrees continuous end-effector rotation
  - Multiple end-effectors available for various applications



Model	Lift	Capacity*	SCFM @ 18 IN/SEC	Cylinder Bore	Max Moment	For All Models	
						(A)	(B)
	in (mm)	lbs/kg		in/mm	in-lbs/N-m	(inches)	
64AG-XXTHS	6-60 (152.4-1524)	250/113	20	2.5/63.5	3000/339	6	9.25
						12	12.25
						18	21.25
						24	27.25
64BG-XXTHS	6-60 (152.4-1524)	500/226	29	3.0/76.2	3000/340	30	33.25
						36	39.25
						48	51.25
						54	57.25
						60	63.25

\*Requires 90 PSI (6.21 bar) clean, dry air to operate at rated capacity  
Maximum deflection for all models: 0.080 inches

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EZ LIFT - 64 AG & 64 BG SERIES

SCALE: 1:1	DATE: 24/Mar/2011	DRAWN BY: kps
CLASS CODE: 750	DWG NO: EZ LIFT 64	SHT: 1 of 1 REV: