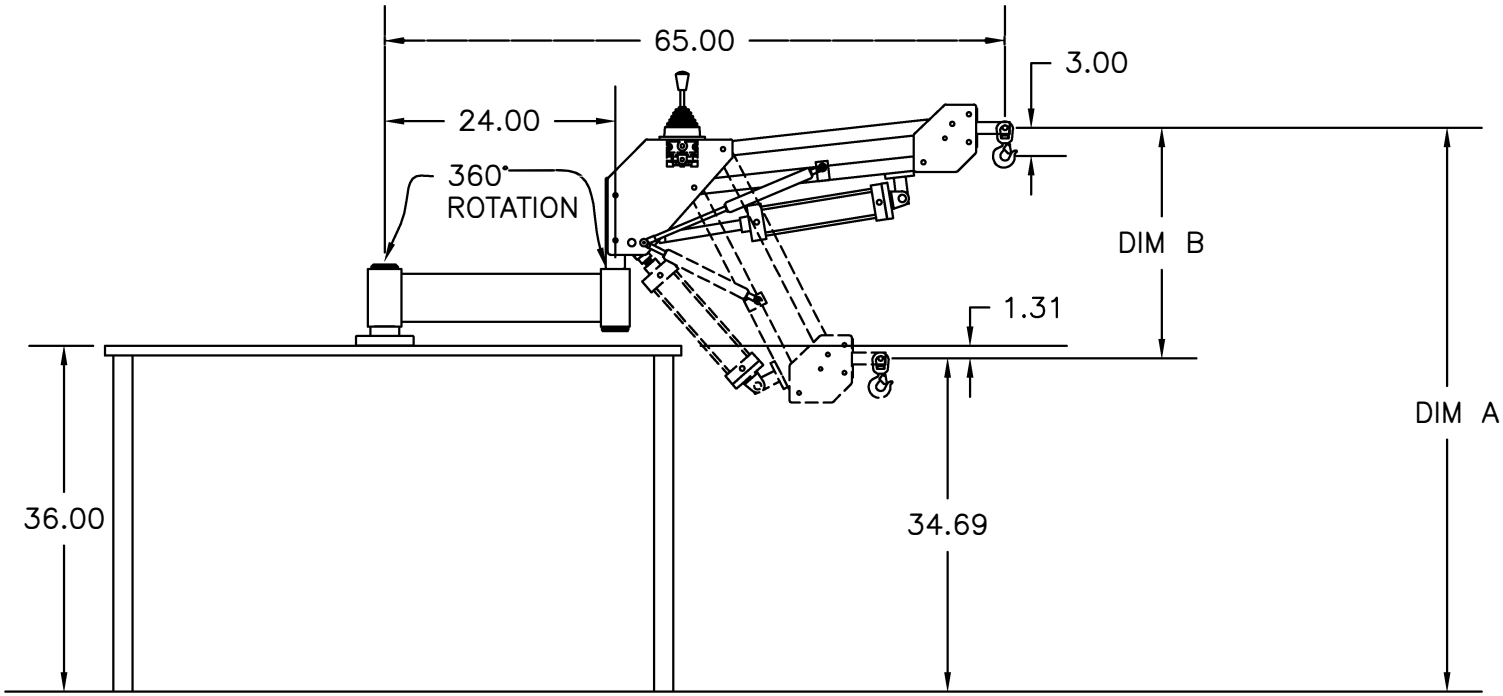
PART MANIPULATOR
MODEL: PM–22–S
MAX LIFTING CAPACITY 200 LBS.



The pneumatic cylinder will require a minimum of 90 psi. to perform the lifting operation. The lifting height is dependent on the load & air pressure. (see chart) The part manipulator is capable of using air at 135 psi maximum if available.

200	90	59	23
LOAD lbs	PRESSURE psi	DIM A in	DIM B in

SYM.	*Revision Record*	*Date*	*DWR.*
Date: 11–26–13	*Scale:* .05=1.00	*Drawn By.* ETS	*Option No*
Name: PART MANIPULATOR 22 STRAIGHT ANGLE & DIMENSIONS			
Material Specs: SEE PART DRAWINGS			
Ergonomic Partners		*Part No:* 360426	