

GENERAL

YOUR NAME _____ PHONE _____

COMPANY _____

EMAIL _____

ADDRESS _____

CYLINDER APPLICATION _____

NEW DESIGN YES NO

QUANTITY NEEDED _____ EST. ANNUAL USAGE _____

TYPE SINGLE-ACTING DOUBLE-ACTING

SYS. OP. PRESSURE _____ FLUID TYPE _____

OVERALL DIMENSIONS

"A" RETRACTED _____

"B" STROKE _____

"C" BARREL O.D. _____

"D" BORE DIAMETER _____

"E" ROD DIAMETER _____

BASE MOUNT DIMENSIONS	ROD MOUNT DIMENSIONS
"F" LENGTH _____	"G" EXTENSION _____
"BD" PIN DIA. _____	"CD" PIN DIA. _____
"BR" PIN RADIUS _____	"CR" PIN RADIUS _____

PORTS

"L" EXTEND PORT SIZE & TYPE _____

"M" RETRACT PORT SIZE & TYPE _____

OPTIONAL SPECIAL FEATURES

INTEGRATED VALVES → SINGLE DUAL NONE

INT. VALVE TYPE → PILOT OPER. CHECK COUNTERBALANCE OTHER

INTEGRATED SENSORS → YES NO OUTPUT: _____

CUSHIONS → EXTEND RETRACT NONE

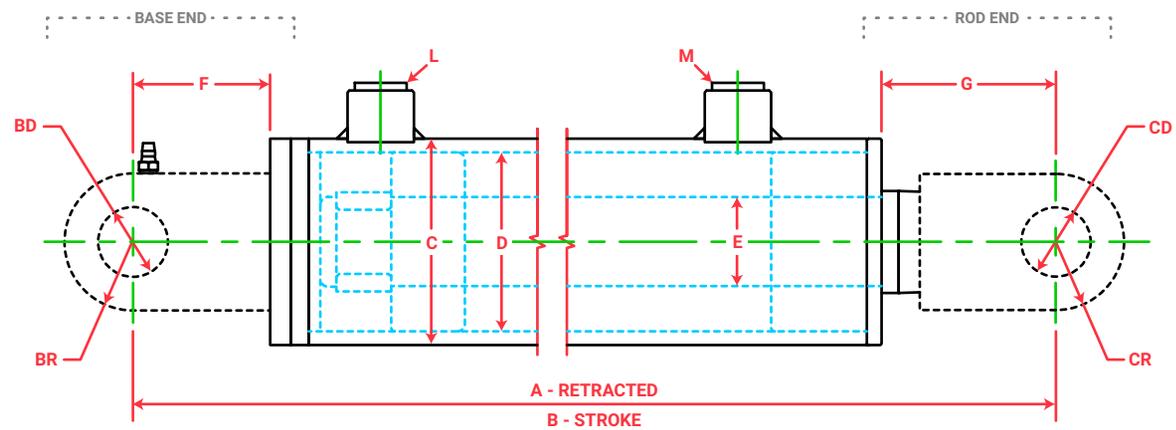
MILL-DUTY → YES NO

ADDITIONAL NOTES OR SPECIAL REQUIREMENTS



CUSTOM BUILT WELDED ROD CYLINDER APPLICATION WORKSHEET

www.aggressivehydraulics.com/rod-app - FAX (763) 792-4400 - TOLL FREE (866) 406-4100 - sales@aggressivehydraulics.com



MOUNT TYPE NO BASE END MOUNT NO ROD END MOUNT OTHER: _____

BASE DIMENSIONS (SEE BELOW) 1: _____ 2: _____ 3: _____ 4: _____

ROD DIMENSIONS (SEE BELOW) 1: _____ 2: _____ 3: _____ 4: _____

CLEVIS	CLEVIS - THREADED	CROSS TUBE	DRILL THRU	FLANGE (SQUARE)	FLANGE (ROUND)	FOOT (HEAVY-DUTY)
<input type="checkbox"/> BASE <input type="checkbox"/> ROD	<input type="checkbox"/> ROD	<input type="checkbox"/> BASE <input type="checkbox"/> ROD	<input type="checkbox"/> BASE <input type="checkbox"/> ROD	<input type="checkbox"/> BASE	<input type="checkbox"/> BASE	<input type="checkbox"/> BASE
FOOT (LIGHT-DUTY)	LUG (SINGLE TANG)	RADIUS	SPHERICAL	THREADED (FEMALE)	THREADED (MALE)	TRUNNION
<input type="checkbox"/> BASE	<input type="checkbox"/> BASE <input type="checkbox"/> ROD	<input type="checkbox"/> ROD	<input type="checkbox"/> BASE <input type="checkbox"/> ROD	<input type="checkbox"/> BASE <input type="checkbox"/> ROD	<input type="checkbox"/> BASE <input type="checkbox"/> ROD	<input type="checkbox"/> BASE