WD6620	1/4	REV #	AUG	18,	'20
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EV ECN# DATE DESCRIPTION OF CHANGE

CYCLE TIME: 6 - 8 SECONDS

FLOW RATE: 3.5 GPM

WEIGHT CAPACITY: 400 LBS

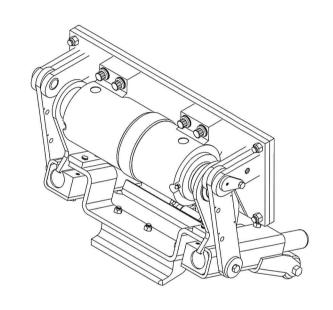
SET PRESSURE RELIEF TO 1650 PSI

COMPATIBLE WITH ANY ANSI TYPE B CARTS

HYDRAULIC COMPONENTS SOLD SEPARATELY

3 YEAR LIMITED WARRANTY

SHIPPING WEIGHT (NOT INCLUDING PACKAGING) 250 LBS



	RETURN QUOTES TO FAX#	DRAWING TYPE ASSEMBLY	THIRD ANGLE PROJECTION	©PERKINS MFG CO. – ALL RIGHTS RESERVED, MAY NOT BE REPRODUCED OR COPIED IN ANY FORM WITHOUT EXPRESS WRITTEN CONSENT OF PERKINS MFG CO.	PER-D6620
Holtz Industries, Inc.	ENGINEERING QUESTIONS	FIXTURE #	TOLERANCES UNLESS OTHERWISE SPECIFIED PARTS WELDMENTS	SEE BOM	NEXT ASSEMBLY: -
200 S Terrace Ct	,	-	FRACTIONAL ±1/64 ±1/32	NOTES: REMOVE BURRS & CHAMFER SHARP EDGES 1/32X45°	
Newark, OH 43055	PLEASE DISPLAY THE CURRENT REVISION LEVEL ON ALL QUOTES, BILLING & CORRESPONDENCE.	MFG IN-HOUSE PURCHASE	DECIMAL ±.005 ±.015 ANGULAR ±1/2° ±1/2°	TO BE FREE OF RUST, HEAVY SCALE & WELD SPLATTER SURFACE INBIH THE DILESS OHERWISE SPECIFIED PIN SURFACES & DRILLED HOLES 1.5. SURFACES & DRILLED HOLES 1	THIS DATE INDICATES THE LATEST REVISION DATE: REVISED: AUGUST 18, 2020 DESTROY OR MARK "OBSOLETE" ALL PREMOUS PRINTS
	IF VENDOR HAS ANY SUGGESTIONS TO LOWER MANUFACTURING COSTS	VENDOR REF#	COCENTRIC CIRCLES ±.005	PLASMA/LASER CUT SURFACES 250 V MACHINED SURFACES 125 V	DWG, NO. PAGE REV #
	OR TO IMPROVE THE QUALITY, PLEASE CONTACT THE ENG. DEPT.	-	DIM'S ARE IN INCHES DO NOT SCALE DWG	I.Tovalin 08/18/2020	PER-D6620 1/4 /