

OIL FLOW DELIVERY:

200 IN.³/MIN. [3.4 L/MIN.] FROM 0 PSI-250 PSI [0-17.2 BAR]

20 IN.³/MIN. [.34 L/MIN.] 8,500 PSI [586.0 BAR]

18 IN.³/MIN. [.31 L/MIN.] 10,000 PSI [690.0 BAR]

MAX. CONTINUOUS PRESSURE - 8,500 PSI [586.0 BAR]

INTERMITTENT PRESSURE - 10,000 PSI [690.0 BAR], 30 SECONDS MAX.

MAX. OPERATING OIL TEMPERATURE - 150°F [65°C]

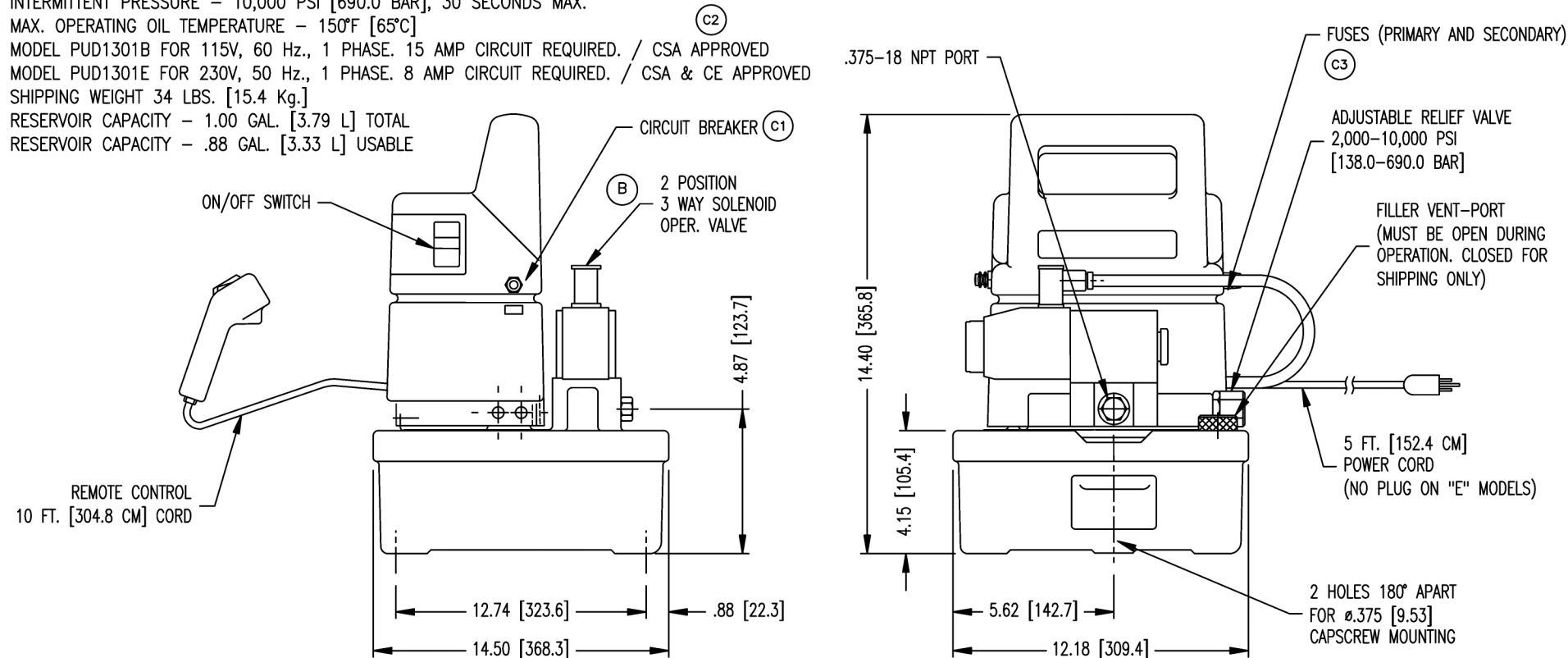
MODEL PUD1301B FOR 115V, 60 Hz., 1 PHASE. 15 AMP CIRCUIT REQUIRED. / CSA APPROVED

MODEL PUD1301E FOR 230V, 50 Hz., 1 PHASE. 8 AMP CIRCUIT REQUIRED. / CSA & CE APPROVED

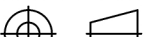
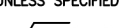
SHIPPING WEIGHT 34 LBS. [15.4 Kg.]

RESERVOIR CAPACITY - 1.00 GAL. [3.79 L] TOTAL

RESERVOIR CAPACITY - .88 GAL. [3.33 L] USABLE



REVISION HISTORY		
REV	ECM #	DATE/INITIAL
A	0204020	04-29-02/RKN
B	0303027	2/09/04 SV
C	0710034	10-28-08/KB

THIRD ANGLE PROJECTION 		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: DECIMALS METRIC .XX ? .01 X.X ?0.25mm .XXX ? .005 X.XX ?0.1mm ANGLES ?1° DO NOT SCALE DRAWING		MODEL PUD1301 SERIES DATE 04-29-02		ENERPAC  720 WEST JAMES STREET COLUMBUS, WI. 53925					
FINISH UNLESS SPECIFIED 				DRAWN BY: RKN							
				APPROVALS						DATE	
				CHECKER: ETA							
MATERIAL:				ENGR: ETA		TITLE 0.5 HP DUMP-HOLD PUMP 3 WAY/ 2 POSITION					
FINISH:				THIS PRINT AND INFORMATION HEREIN IS CONFIDENTIAL AND PROPRIETARY AND IS THE PROPERTY OF ENERPAC. IT IS NOT TO BE COPIED OR REPRODUCED WITHOUT WRITTEN PERMISSION							
TREATMENT:											
SIZE B						DWG NO. ID10725					
SCALE NTS			DWG FORMAT AutoCad			SHEET 1 of 1			FILE NO. ID10725		