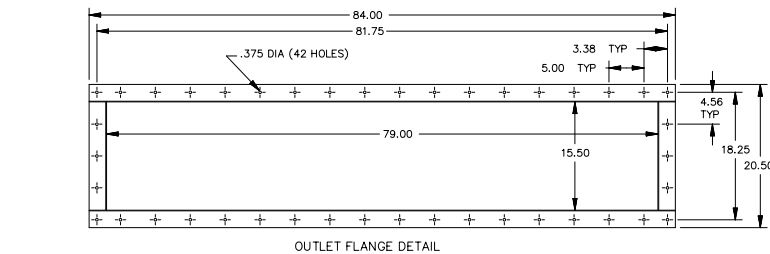
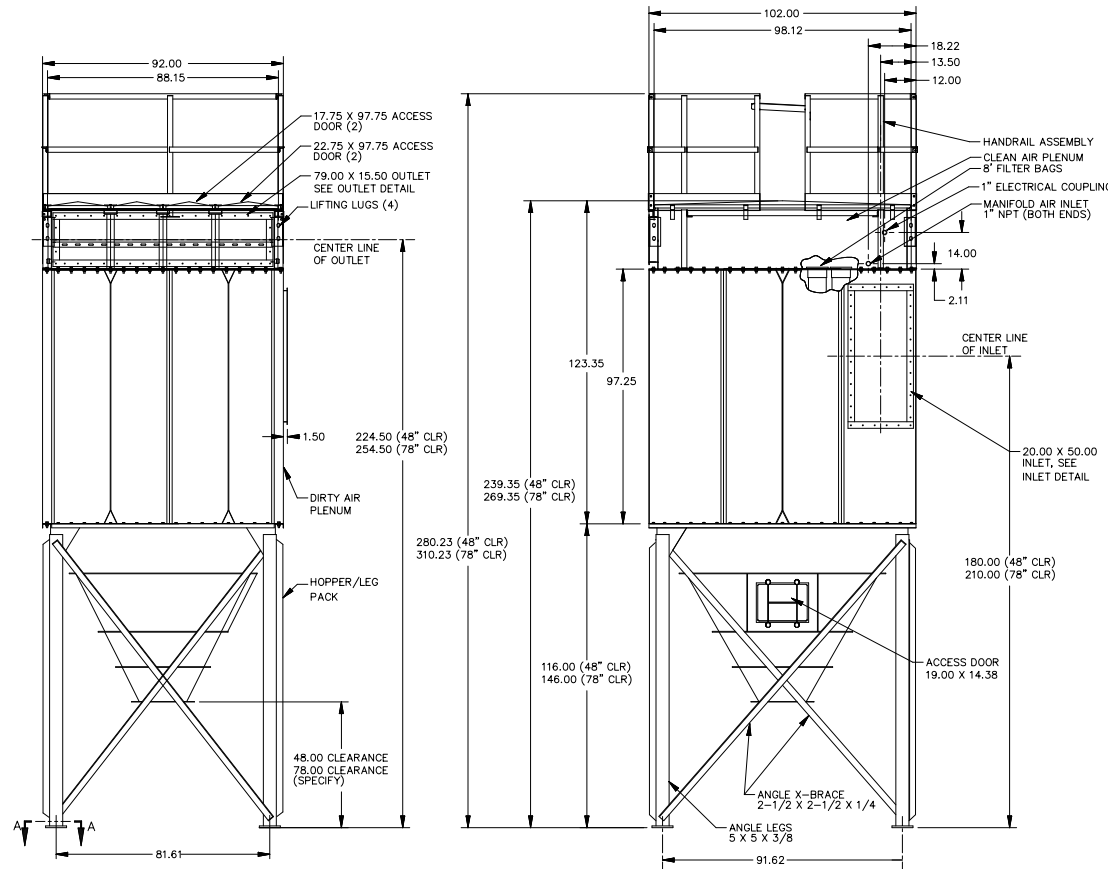


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DWG NO.	REV	ZONE	REVISION DESCRIPTION	APPROVAL/DATE
1	2		DIM 1.19 WAS 1.12 ADDED DISCLAIMER NOTE AND NOTE 3. REMOVED DOOR LABELS REDRAWN TO UG CAD: PC02002A6447	OCT 03, 2003



OUTLET FLANGE DETAIL

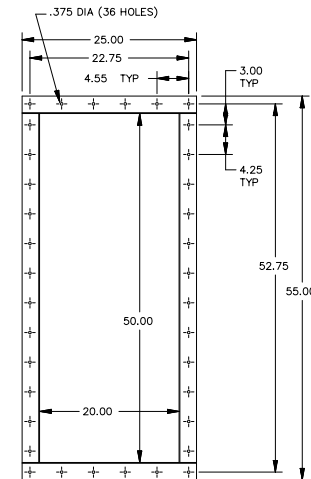
NOTES:

1. UNIT IS CONSTRUCTED OF 12 GA. MINIMUM, MILD STEEL. ALSO AVAILABLE IN STAINLESS STEEL.
2. THE INLET DUCTWORK MUST BE TRANSITIONED TO UTILIZE THE FULL INLET AREA.
3. DO NOT INSTALL OR OPERATE THIS EQUIPMENT UNTIL YOU HAVE READ AND UNDERSTOOD THE INSTRUCTIONS AND WARNINGS IN THE INSTALLATION AND OPERATION MANUAL. FOR A REPLACEMENT MANUAL CONTACT DONALDSON COMPANY, INC (800-365-1331).

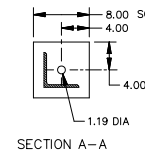
SPECIFICATIONS FOR MODEL  
HPT128 WALK ON

NO. OF FILTER BAGS	128
FILTER BAG DIMENSIONS	3" X 6" OVAL X 96" LG
ACTUAL FILTER AREA	1272 SQ. FT.
STANDARD FILTER MATERIAL	POLYESTER FELT 16 OZ
NO. OF PULSE VALVES	16
WIND LOAD RATING	100 MPH
HOUSING RATING	±17" H O <sub>2</sub>
SEISMIC RATING	ZONE 3
ROOF LOADS	30 LBS PER SQ. FT. SNOWLOAD
COMPRESSED AIR REQUIRED	90-100 PSIG
AIR CONSUMPTION	1.1 SCF / PULSE
REMOTE MOUNTED TIMER	120 VAC 50-60 HZ (NEMA 4)
STANDARD FINISH	FINISH BLUE
APPROX. WEIGHTS	CLEAN AIR = 1330 LBS DIRTY AIR = 3557 LBS HOPPER/LEGS 48" CLR = 1630 LBS HOPPER/LEGS 78" CLR = 1823 LBS HANDRAIL ASY = 570 LBS 7087 LBS (48" CLR) 7280 LBS (78" CLR)

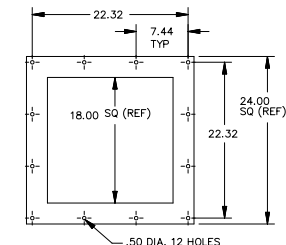
SHIPPING WT (APPROX)



INLET FLANGE  
DETAIL



SECTION A-A



HOPPER FLANGE DETAIL

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THE DOCUMENT IS SUBJECT TO CHANGE WITHOUT NOTICE.

MATERIAL	RELEASE NO. 88A7018 DATE NOV 14, 1998 EXP DATE DWN VISHAL GARG	TITLE HPT 128 WALK ON W/HOPPER
REFERENCE	DATE OCT 03, 2003 CHK D.STENE	NUMBER HPT-29318-00
PREVIOUS DRAWING NO.	DATE NOV 18, 1988 APVD M.BELCHER	SCALE NONE SHEET 1 OF 1 REVISION UG/CADD
DO NOT SCALE	TOLERANCES UNLESS OTHERWISE SPECIFIED 2 PL ± 3 PL ± ANGLES ±°	SECTIONAL SIZE OUTLINE SIZE DESIGN CONTROL A004 DWG LOCATION A001 VERSION A
THIRD ANGLE PROJECTION	COPYRIGHT © DONALDSON COMPANY, INC.	Donalson Minneapolis, MN IAF

CALMA IMPORT