

APPROVED EQUIPMENT PROPERTIES LIST (SMALL)

	ENCLOSURE MODEL	WEIGHT (LB)	DEPTH (IN.)	HEIGHT BETWEEN MOUNTING HOLES (IN.)	WIDTH BETWEEN MOUNTING HOLES (IN.)
SIEMENS 567 SERIES	567-351	20.0	5.75	16.50	13.50
	567-352	39.0	9.38	21.00	16.00
	567-353	72.0	9.38	33.50	16.75
FUNCTIONAL DEVICES INC.	MH3500	10.1	3.90	22.00	8.35
	MH3800	14.6	6.50	21.00	10.60
	PSH 100A 100A	8.6	4.50	2.53	4.68
HOFFMAN A-ALP & A-BLP SERIES	A-16H12ALP	21.0	6.00	17.24	9.50
	A-16H16ALP	23.0	6.00	17.24	10.00
	A-20H16ALP	31.0	6.00	21.24	10.00
	A-20H20ALP	30.0	6.00	21.24	14.00
	A-24H20ALP	36.0	6.00	25.24	14.00
	A-24H24ALP	46.0	6.00	25.24	18.00
	A-30H24ALP	58.0	6.00	31.24	18.00
	A-36H24ALP	63.0	6.00	37.24	18.00
	A-16H12BLP	20.0	8.00	17.24	9.50
	A-20H16BLP	30.0	8.00	21.24	10.00
	A-20H20BLP	34.0	8.00	21.24	14.00
	A-24H20BLP	38.0	8.00	25.24	14.00
	A-24H24BLP	52.0	8.00	25.24	18.00
	A-30H24BLP	61.0	8.00	31.24	18.00
	A-36H24BLP	67.0	8.00	37.24	18.00
	A-36H30BLP	86.0	8.00	37.24	24.00
HOFFMAN NEMA 1 SMALL	A-6N64	4.0	4.00	3.00	5.00
	A-8N64	5.0	4.00	5.00	5.00
	A-8N84	6.0	4.00	5.00	7.00
	A-10N84	6.5	4.00	7.00	7.00
	A-10N104	7.5	4.00	7.00	9.00
	A-12N104	9.0	4.00	9.00	9.00
	A-12N124	10.0	4.00	9.00	11.00
	A-14N124	11.0	4.00	11.00	11.00
	A-8N86	6.0	6.00	5.00	7.00
	A-10N86	8.0	6.00	7.00	7.00
	A-10N106	9.0	6.00	7.00	9.00
	A-12N106	10.0	6.00	9.00	9.00
	A-12N126	12.0	6.00	9.00	11.00
	A-14N126	13.0	6.00	11.00	11.00
	A-16N126	14.0	6.00	13.00	11.00
	A-20N126	17.0	6.00	17.00	11.00
A-12N128	14.0	8.00	9.00	11.00	
A-14N128	15.0	8.00	11.00	11.00	
HOFFMAN NEMA 1 MEDIUM	A-16N12ALP	15.0	6.62	13.88	7.00
	A-16N16ALP	22.5	6.62	13.88	11.00
	A-16N20ALP	21.5	6.62	13.88	15.00
	A-20N16ALP	21.5	6.62	17.88	11.00
	A-20N20ALP	26.0	6.62	17.88	15.00
	A-24N16ALP	26.0	6.62	21.88	11.00
	A-24N20ALP	30.0	6.62	21.88	15.00
	A-24N24ALP	40.0	6.62	21.88	19.00
	A-30N24ALP	49.5	6.62	27.5	16.75
	A-36N24ALP	52.2	6.62	33.5	16.75
	A-36N30ALP	69.0	6.62	33.5	22.75
	A-16N12BLP	17.0	8.62	13.88	7.00
	A-20N16BLP	25.5	8.62	17.88	11.00
	A-20N20BLP	30.5	8.62	17.88	15.00
	A-24N20BLP	33.0	8.62	21.88	15.00
	A-24N24BLP	42.0	8.62	21.88	19.00
	A-30N24BLP	50.5	8.62	27.5	16.75
	A-30N30BLP	61.5	8.62	27.5	22.75
	A-36N24BLP	54.2	8.62	33.5	16.75
	A-36N30BLP	68.0	8.62	33.5	22.75
A-24N20BLP	36.0	10.62	21.88	15.00	
A-24N24BLP	51.0	12.62	21.88	19.00	
A-30N24BLP	62.5	12.62	27.5	16.75	
A-36N30BLP	81.0	12.62	33.5	22.75	

APPROVED EQUIPMENT PROPERTIES LIST (LARGE)

	ENCLOSURE MODEL	WEIGHT (LB)	DEPTH (IN.)	HEIGHT BETWEEN MOUNTING HOLES (IN.)	WIDTH BETWEEN MOUNTING HOLES (IN.)
HOFFMAN NEMA 1 LARGE	A-42N3009	134.0	9.25	39.88	22.76
	A-42N3609	161.0	9.25	39.88	28.76
	A-48N3609	170.0	9.25	45.88	28.76
	A-42N3013	145.0	13.25	39.88	22.76
	A-42N3613	171.0	13.25	39.88	28.76
	A-48N3613	190.0	13.25	45.88	28.76

**NOTES FOR DESIGNER:**  
 (DO NOT INCLUDE ON CONSTRUCTION DRAWINGS)

- FIND ENCLOSURE MODEL ON THIS SHEET OF APPROVED ENCLOSURES TO CLASSIFY AS SMALL OR LARGE.
- USE SHEET NO. ST-F1033-3 FOR EQUIPMENT WEIGHTING LESS THAN 100 LBS (SMALL). USE SHEET NO. ST-F1033-4 FOR EQUIPMENT WEIGHING FROM 100 LBS TO 250 LBS (LARGE).
- IF ENCLOSURE MODEL IS NOT INCLUDED ON LIST, THIS STANDARD MAY STILL APPLY. WEIGHT AND DIMENSIONS OF THE ENCLOSURE IN QUESTION MAY VARY AS FOLLOWS. CHOOSE ONLY ONE MODEL FROM THE LIST WITH SIMILAR DIMENSIONS AND WEIGHT TO COMPARE. ANY OR ALL OF THE FOLLOWING MAY APPLY:  
 WIDTH ≤ 1.4\*WIDTH FROM LIST  
 DEPTH ≤ 1.4\*DEPTH FROM LIST  
 VERTICAL BOLT SPACING ≥ 0.6\*VERTICAL BOLT SPACING FROM LIST  
 HORIZONTAL BOLT SPACING ≥ 0.6\*HORIZONTAL BOLT SPACING FROM LIST
- THIS STANDARD IS NOT APPLICABLE TO EQUIPMENT EXCEEDING 250 LBS OR OUTSIDE OF THE ACCEPTABLE WEIGHT AND/OR DIMENSION RANGE.
- EXCLUDE THIS SHEET FROM DRAWING PACKAGE.

NO	DATE	CLASS REV	ADC	DESCRIPTION	DWN	DSGN	CHKD	SUB	APP
<b>ENGINEERING STANDARDS PROGRAM</b>									
ENGINEERING STANDARDS MANUAL								DRAWN	K. SOUZA
WALL-MOUNTED EQUIPMENT APPROVED ENCLOSURE LIST								DESIGN	K. SOUZA
BLDG XXXX								CHECKED	A. MOSIMANN
SUBMITTED								DATE	06-04-14
DISCIPLINE POC: JONI L. WEAMER				APPROVED FOR RELEASE					
STANDARDS MANAGER: TOBIN ORUCH				SHEET					
PROJECT ID				DRAWING NO				S-5000	
CHAPTER 5				ST-F1033-2				2 OF 4	
CLASSIFICATION: UNCLASSIFIED				REVIEWER: ED SEAWALT				DATE: 06-02-14	
PROJECT ID				DRAWING NO				REV	
CHAPTER 5				ST-F1033-2				0	

