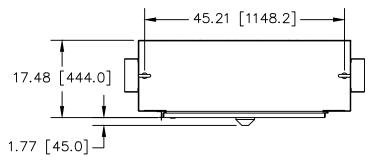
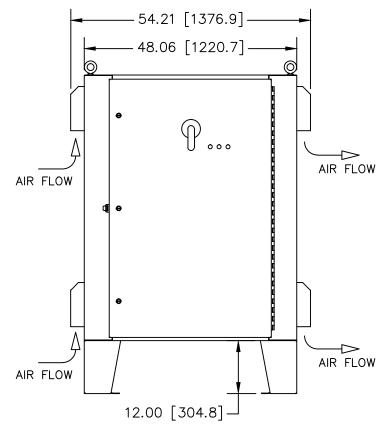
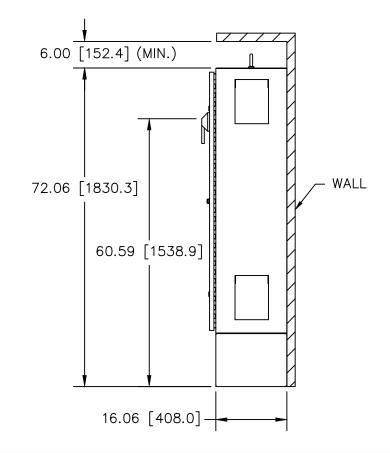
DIMENSIONS ARE IN INCHES [MILLIMETERS]



HORSEPOWER VALUES									
208V	230V	460V	600V						
40HP - 60HP	40HP - 60HP	100HP - 125HP	100HP - 125HP						

- 1. ESTIMATED WEIGHT: 450 LBS
- 2. FRONT CLEARENCE OF 39.00 [990.6] REQUIRED FOR DOOR, LOCAL CODES MAY REQUIRE ADDITIONAL CLEARENCE





DIMENSIONS ARE NOT FOR MANUFACTURING PURPOSES

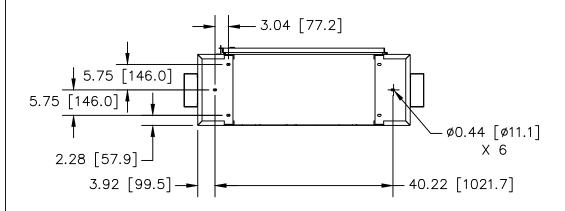
	B A			THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION OF DANFOSS DRIVES. IT IS LOANED BY DANFOSS DRIVES SUBJECT TO THE CONDITIONS THAT IT AND THE INFORMATION EMBODIED THEREIN SHALL BE USED ONLY FOR RECORD AND REFERENCE PURPOSES. SHALL NOT BE USED OR CAUSED TO BE USED.	DRN <i>DTM</i>	INSTALLATION / DIMENSIONAL DRAWING NEMA 3R				Danfors	
ı	OR	ECNSP11078	09 /11	IN ANY WAY PREJUDICIAL TO THE INTERESTS OF DANFOSS DRIVES, SHALL NOT BE REPRODUCED OR COPIED IN WHOLE OR IN PART, OR DISCLOSED	APR	MODEL	VLT	PAGE <u>1</u> OF <u>2</u>	SIZE A DWG		7.4.1.7.0.0.0
F	REV	ECN		TO ANYONE WITHOUT THE DIRECT WRITTEN PERMISSION OF DANFOSS DRIVES AND SHALL BE RETURNED UPON REQUEST.	DTM	WODEL				NÖ.	74N 7892

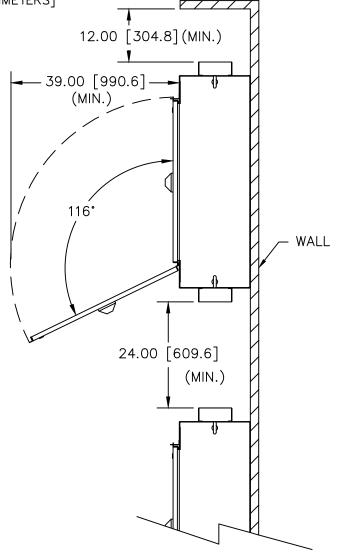
DIMENSIONS ARE IN INCHES [MILLIMETERS]

(BOTTOM VIEW) 13.88 [352.6] 15.68 [398.2] 9.56 [242.7]

CONDUIT ENTRY AREA

MOUNTING DIMENTIONS (BOTTOM VIEW)





HORIZONTAL SPACE REQUIREMENTS
(TOP VIEW)

DIMENSIONS ARE NOT FOR MANUFACTURING PURPOSES

B A			- NOTICE - THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION OF DANFOSS DRIVES. IT IS LOANED BY DANFOSS DRIVES SUBJECT TO THE CONDITIONS THAT IT AND THE INFORMATION EMBODIED THEREIN SHALL BE USED ONLY FOR RECORD.	DRN D <i>TM</i>	NAME I	NSTALLATION	I / DIMENSIONAI NEMA 3R	L DRAWI	NG	Danfors
DR	ECNSP11078	09/11	AND REFERENCE PURPOSES, SHALL NOT BE USED OR CAUSED TO BE USED IN ANY WAY PREJUDICIAL TO THE INTERESTS OF DANFOSS RRIVES, SHALL NOT BE REPRODUCED OR COPIED IN WHOLE OR IN PART, OR DISCLOSED	APR	MODEL			SIZE A	DWG 4	<u> </u>
REV	ECN	DATE	TO ANYONE WITHOUT THE DIRECT WRITTEN PERMISSION OF DANFOSS DRIVES AND SHALL BE RETURNED UPON REQUEST.	D TM	WODEL	VLT	PAGE <u>2</u> OF <u>2</u>		DWG 1 NO.	1/4N/892