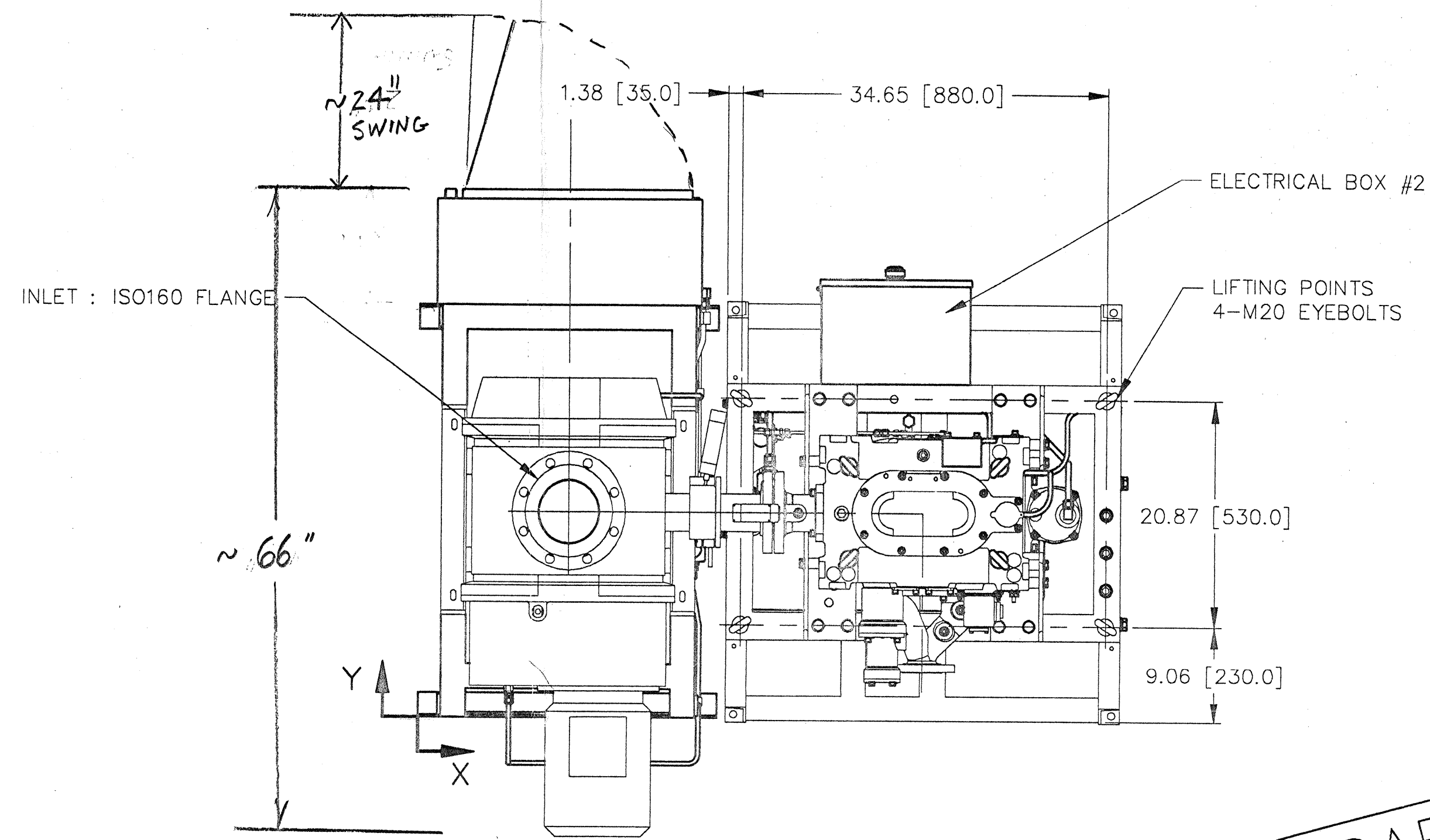
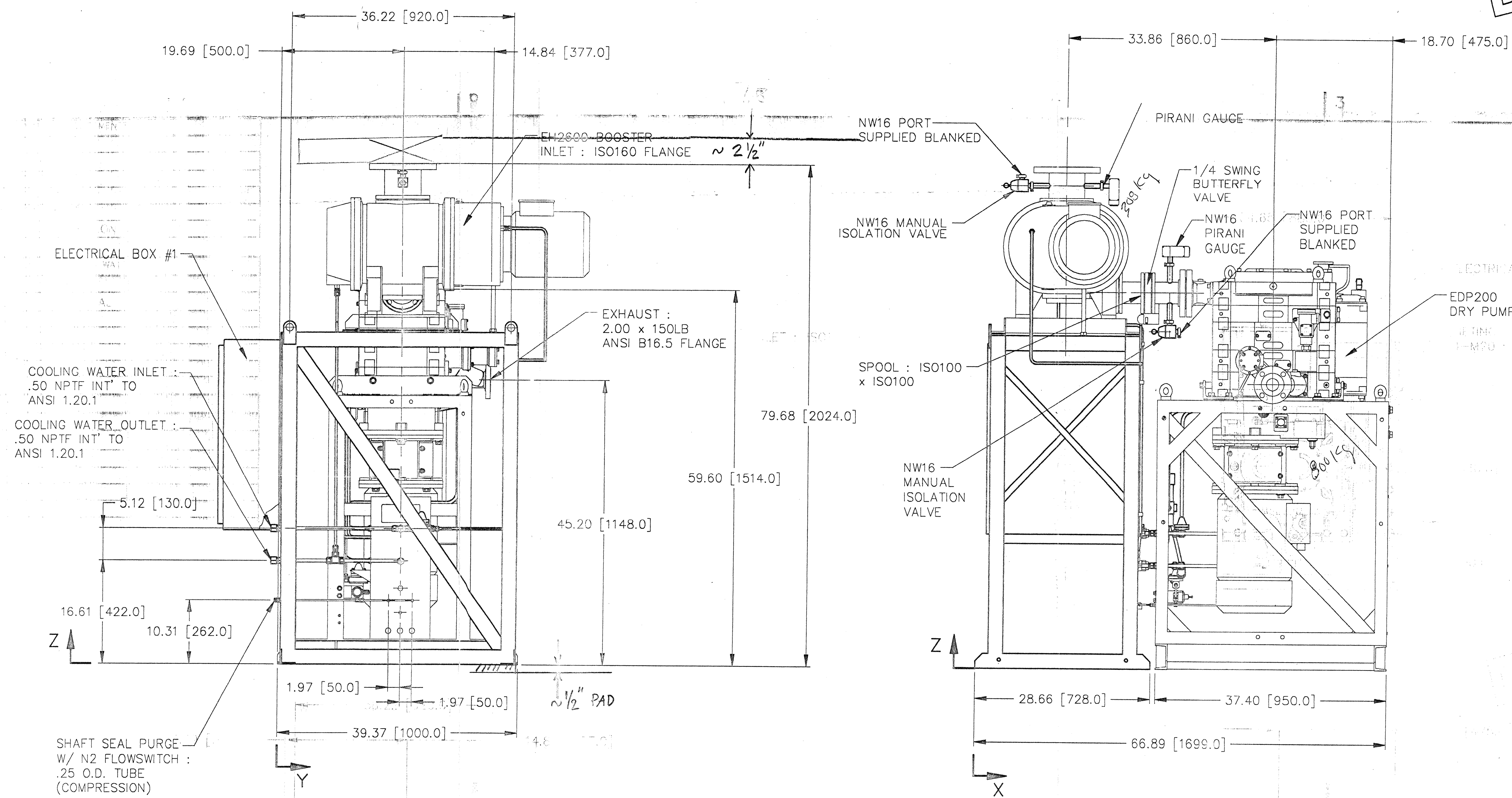


FACILITY REQUIREMENTS	
NITROGEN	
SUPPLY PRESSURE	
MINIMUM SUPPLY PRESSURE	
MAXIMUM SUPPLY PRESSURE	
FLOWRATE	
.50 S/S SWAGelok COMPRESSION	
PROCESS COOLING WATER	
MAXIMUM PRESSURE	
MINIMUM PRESSURE DIFFERENTIAL	
TYPICAL FLOWRATE AT 70°C	
MAXIMUM FLOWRATE AT 55°C	
RECOMMENDED SUPPLY TEMP.	
.75 NPT CONNECTION	
ELECTRICAL	
SUPPLY	
FULL LOAD AMPERAGE	
RECOMMENDED SERVICE	



DRAFT : DIMENSION PRINT ONLY



DESCRIPTION	CENTER OF GRAVITY			
	WT	X	Y	Z
EH2600/CART	~ 2500.1b			
EDP200/CART	~ 2500.1b			
EH2600/EDP200/CARTS				

CUSTOMER SPEC. : V049-2-001

DO NOT SCALE DRAWING

EDWARDS HIGH VACUUM INTERNATIONAL
 GRAND ISLAND, NEW YORK 14072
 A Division of the BOC Group, Inc.

Drawn: GYS Date: 01-24-88
 Checked: JCE Scale: 3/32=1.00
 Approved: JCE BFO No.: 8490
 Non-Std. No.: NGB050100
 Customer: LIGO (PSI)

EDWARDS
 EDWARDS HIGH VACUUM INTERNATIONAL
 GRAND ISLAND, NEW YORK 14072
 A Division of the BOC Group, Inc.

GENERAL ARRANGEMENT :
 ROUGHING PUMP CART
 WITH DIGITAL GAUGE DISPLAY

UNLESS OTHERWISE STATED
 Size: 1/8" x 1/8" x 1/8"
 Finish: 304 SS
 Tolerances: .005" (max) unless otherwise noted
 Fillet: .015" (min) unless otherwise noted
 Chamfer: .015" x 45° (min) unless otherwise noted
 Holes: .005" (min) unless otherwise noted

JAN 25 1988
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