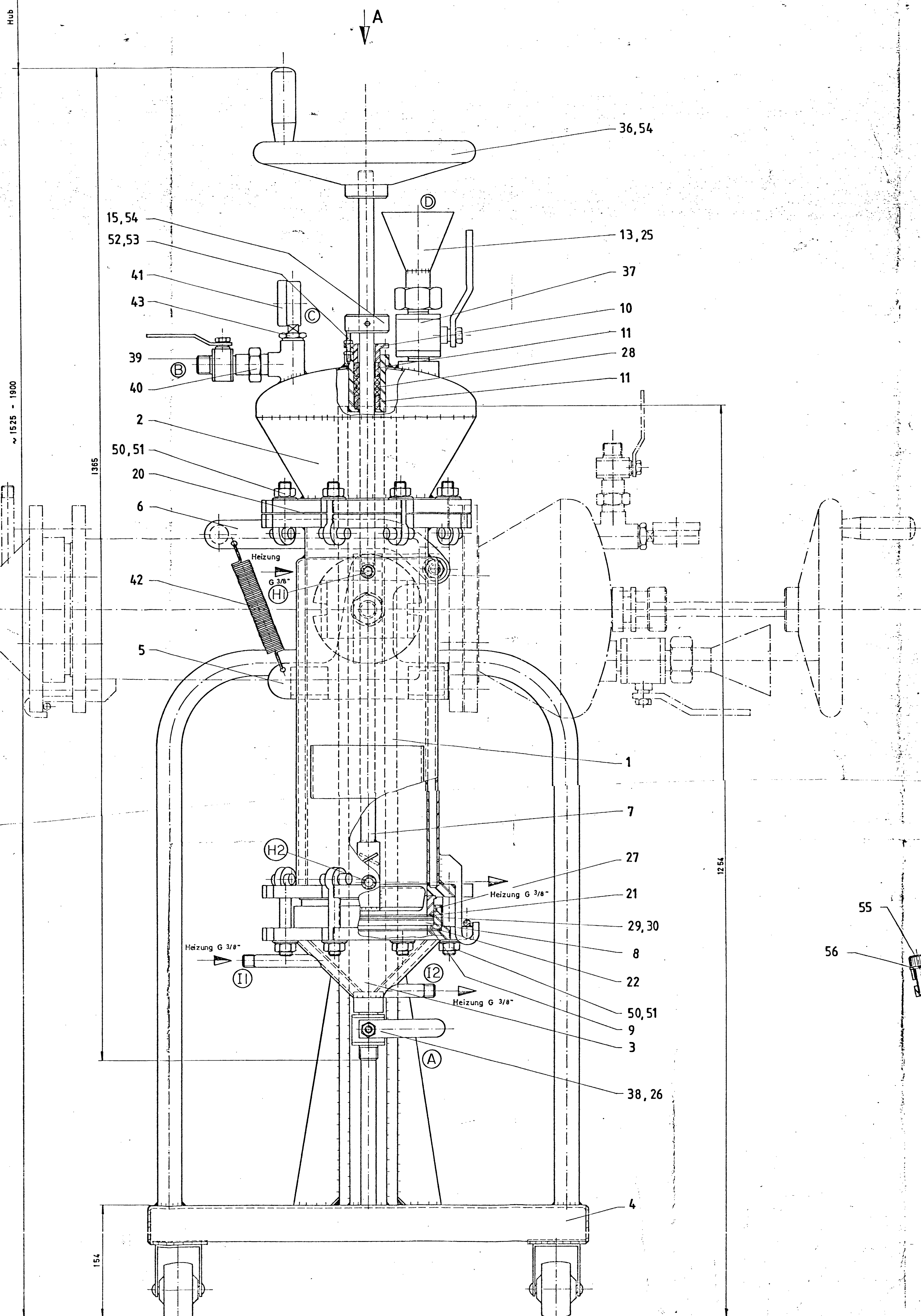
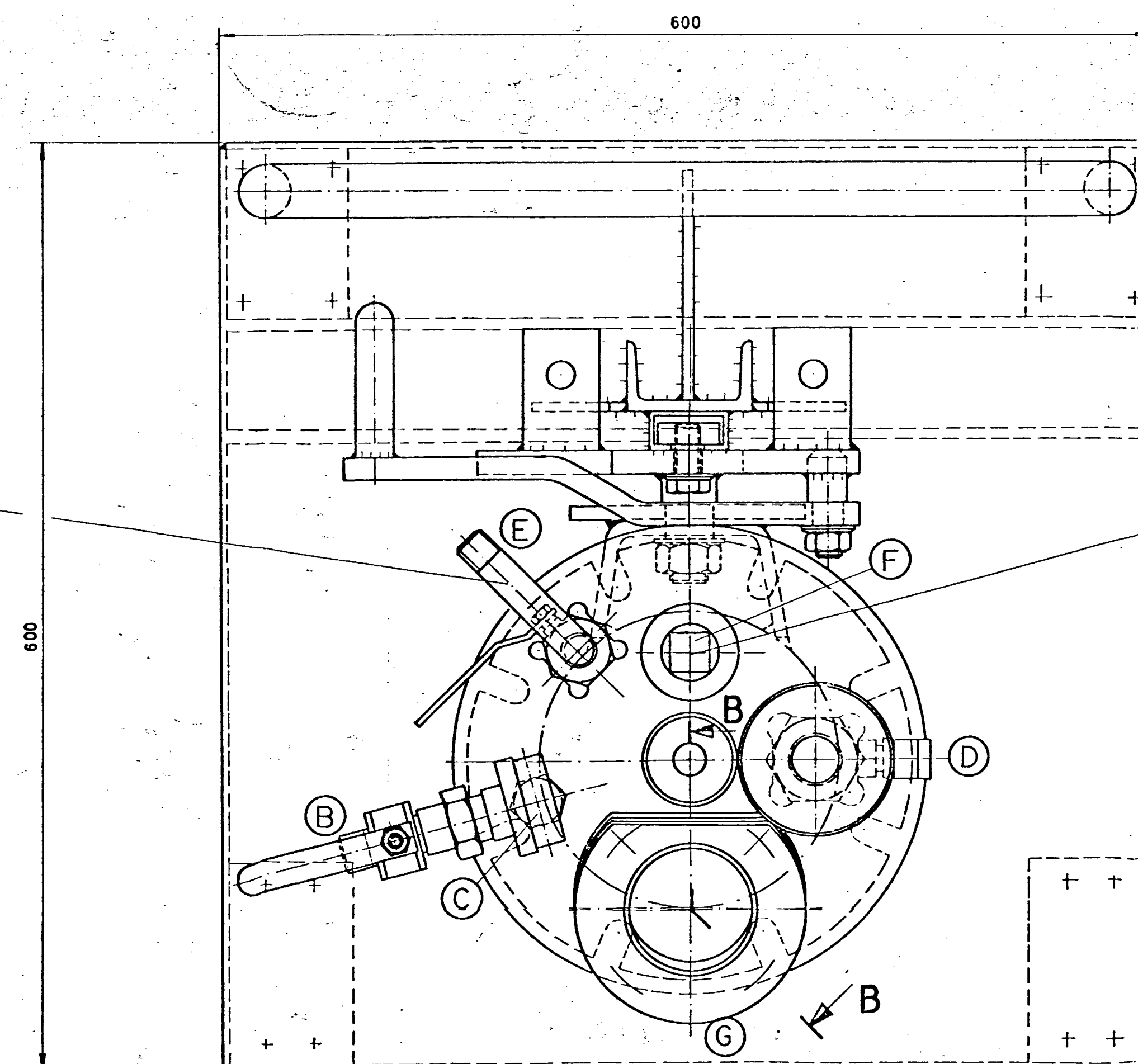


Hub 580

1525 - 1900



14,26,38

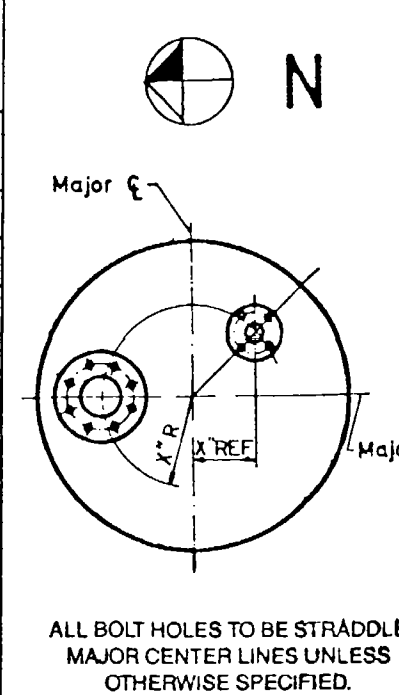


Ansicht A

ohne Pos. 36

NOZZLE ORIENTATION

NOZZLE	DESCRIPTION	SIZE	RATING
A	FILTRATE OUTLET	1/2"	
B	PRESSURE GAS	1/2"	
C	PRESSURE GAUGE	1/2"	
D	FEED	3/4"	
E	WASH	1/2"	
F	SPARE	3/4"	
G	SIGHT GLASS	80mm	
H1, H2	JACKET VESSEL	6 1/8"	
I1, I2	JACKET BOTTOM	6 1/8"	

ALL BOLT HOLES TO BE STRADDLE
MAJOR CENTER LINES UNLESS
OTHERWISE SPECIFIED.

PROCESS DATA

	VESSEL	JACKET
Maximum Capacity	3 GAL	
Operating Pressure	87 Psig	145
Operating Temperature	392 °F	392
FILTRATION AREA	0.0206 m²	
DESIGN SPECIFICATION		
Maximum Pressure	87 Psig	145
Maximum Temperature	392 °F	
Corrosion Allowance	inch	
Code		
X-Ray		
Hydraulic Test Pressure	108 Psig	180
Flanges		

MATERIAL OF CONSTRUCTION

Vessel	316	Base	TEFLON
Jacket	316	Gasket	TEFLON
Bolting	GALVANIZED		

ELECTRICAL SPECIFICATION

Main Drive Motor	HP	RPM	V	Hz
Classification				
Auger Drive Motor	HP	RPM	V	Hz
Classification				
Hydraulic Pack Motor	HP	RPM	V	Hz
Classification				
Controls	V, Classification			
Weight of Filter, Full	LBS	Weight, Empty		200 LBS

Rosenmund Inc. Job #	Filter #
Client	

ROSENMUND INC. # 82455
CHEMICAL PROCESS EQUIPMENT 2969 INTERSTATE STREET • P.O. BOX 668625
CHARLOTTE, NC 28266-8625ASSEMBLY DRAWING
TEST FILTER 0.02 M²
Scale Drawn 6.1987
Checked
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No.	REVISION	Date	Appr.
1	NEW NOZZLE ORIENTAT	6.19.87	fu