



Nitrogen Separator

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MODEL	NOM. LENGTH	DIM "L"	DIM "M"	WEIGHT
DE8060-P1-S0-0C	6 1/2 FT	82.00	91.50	213 LB

△ MAX. PRESSURE: 235 PSIG
MAX. TEMPERATURE: 150° F

REV	ECR	DESCRIPTION OF CHANGE	BY	DATE	APP
11	02-072	MOVE DE8100 TO DWG 2920-72-32.	KMJ	5/13/02	WAU
10	01-014	LOGO CHANGE	KMJ	6/20/01	WAB
9	00-014	MODEL NUMBERS WERE DES-806, 810	KMJ	9/25/00	WAU
8	00-011	OMIT MODEL DES-803	KMJ	8/25/00	WAU
7	97-007	REV MODEL CALL-OUT; DELETE MODEL 805	KMJ	1/20/97	WAU
6	95-055	ADD APPROX. UNIT WEIGHTS PER MODEL	KMJ	8/25/95	WAU
5	95-007	REVISE TITLE BLOCK; ADD END VIEW	KMJ	2/13/95	WAU
4	93-034	ADD MAXIMUM LENGTH DIM "M"	KMJ	11/9/93	WAU
3	92-008	REVISED TO INCLUDE MODEL NAMES	KMJ	12/21/92	WAU
2	92-006	REVISE MAXIMUM PRESSURE	KMJ	11/30/92	WAU
1	NONE	REVISED AND REDRAWN	KMJ	6/26/92	WAU

DRAWN: KMJ 3/27/92 APPROVE: WAU 3/24/92

THIRD ANGLE PROJECTION

PRISM® Membranes

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AIR PRODUCTS		
SERIES		DE8060 CARBON STEEL SHELL
TITLE EXTERNAL DIMENSIONS		
MATERIAL: CARBON STEEL		
NO. REQ'D: 1	SCALE: 1:6	SHEET 1 OF 1
DWG SIZE	DRAWING / PART NO.	REVISION
A	2920-72-15	11