

**AURORA TYPE APCO
CONDENSATE UNITS
BASE AND PEDESTAL
SELECTION CHART
SIMPLEX AND DUPLEX
STEEL TANK**

SECTION **210** PAGE **249**

DATED **AUGUST 1988**

SUPERSEDES PAGE 249

DATED JANUARY 1987

BASE SELECTION			
UNIT NUMBER	HP	BASE	
		TYPE	SIZE
15A35	1/3	1	1
15A4	1/3		1
15C4	1/3		1
15D4	1/3-3/4		1
15E4	1/3-1/2		1
15F4	1/3-3/4		1
15F4	1		2
15G4	1		2
15D4T	1		2
15E4T	1-1-1/2		2
15F4T	1-1/2-2		2
15G4T	1-1/2-2		2
15R4	1-1/2		2
30F4	1/3	1	1
30G4	1/3-3/4		1
30H4	1/2-3/4		1
30I4	3/4		1
30I4	1-1-1/2		2
30I4A	1-1/2		2
30H5	3		4
30I5	3-5		4
30G4T	1-2		2
30I4T	1-1/2		2
30I4T	3		3
30I4TA	2		2
30I4TA	3		3
30P4	2-3		2
30R4	1-1/2-2		2

PEDESTAL SELECTION			
TANK SIZE	PUMP SERIES	NEW NEMA FRAME	PEDESTAL NUMBER
15, 30, 60, 100, 200	4	56, 143T-182T	B
15, 30, 60	5	143T-215T	
100, 200	5	143T-256T	C
15, 30, 60	5	254T-256T	
60, 100, 200	6	182T-256T	

BASE SELECTION			
UNIT NUMBER	HP	BASE	
		TYPE	SIZE
60I4A	3/4	1	1
60I4A	1		2
60M4	1-1-1/2		2
60P4	1-1/2		2
60P4	2		2
60R4	1-1/2-2		2
60R4	3		3
60I5	3		4
60J5	3		4
60K5	3-5		4
60L5	3-5		4
60L5	7-1/2		5
60P5	7-1/2-10		5
60G6	10		5
60H6	7-1/2-10		5
60J6	10		5
60F6T	7-1/2-10		5
60G6T	15		6
100M5	1-1/2-2	2	3
100N5	2		3
100N5	3-5		4
100P5	5		4
100P5	7-1/2		6
100J6	10		6
100K6	10-15		6
100G6T	10		6
100H6T	15		6
100J6T	20		6
200J6	3-5	2	5
200K6	7-1/2		6
200J6T	10		6
200K6T	15		6
2004R	ALL HP		7
2004RA	ALL HP		7

Use this chart for selecting proper base size after selecting pump, tank size and horsepower from Condensation Return Systems Selection Chart.

AURORA TYPE APCO CONDENSATE UNITS

GATE VALVE AND STRAINER SELECTION CHART FOR PIPE SIZE BETWEEN PUMP AND RECEIVER ON APCO 210 SERIES CONDENSATE UNITS

PUMP MODEL	TANK SIZE – GAL.										
	15	30	60	100	200						
A35	1-1/4	1-1/4	2	—	—						
A4											
B4											
C4											
D4											
E4											
F4	1-1/2	1-1/2		—	—						
G4											
H4											
I4											
I4A											
M4											
P4	2	2		—	—						
R4											
D4T						1-1/4	1-1/4	—	—		
E4T											
F4T											
G4T											
I4T											
I4TA											
D5	—	1-1/4		2	—	—					
E5											
F5							—	1-1/2	—	—	
G5											
H5											
I5											
J5	—	—	—		—						
K5											
L5											
M5											
N5											
P5											
D5T	—	1-1/4	—		—	—					
E5T											
F5T							—	1-1/2	—	—	
G5T											
H5T											
I5T											
G6	—	—	3		3	3					
H6											
J6											
K6											
D6T							—	—	2-1/2	2-1/2	2-1/2
E6T											
F6T											
G6T	—	—	3	3	3						
H6T											
J6T											
K6T											