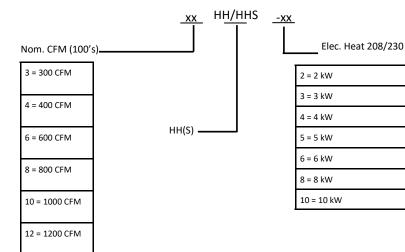


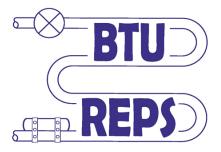




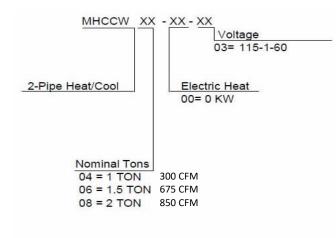


12 = 3 TON 1200 CFM













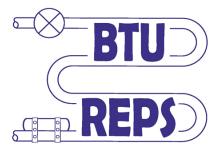
HBC

XX



	701
Nom. CFM (100's	5)
3 = 300 CFM	
4 = 400 CFM	
6 = 600 CFM	
5 = 500 CFM	HBC(X) -
8 = 800 CFM	
10 = 1000 CFM	
13 = 1400 CFM	

<u>-x,x</u>	—— Elec. Heat
	3-COOL OR HEAT
	4—COOL OR HEAT
	3-COOL, 1-HEAT
	3-COOL, 2-HEAT
	4-COOL, 1-HEAT





XX-	CWA2-	XX

 Nominal BTUH

 18 = 18,000
 672 CFM

 24 = 24,000
 912 CFM

 36 = 36,000
 1200 CFM

 48 = 48,000
 1776 CFM

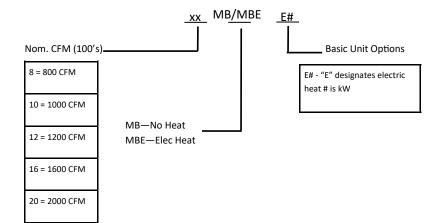
 60 = 60,000
 2073 CFM

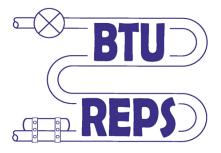
2- <u>xx</u>	KW Electric Heat
	00 = 0KW
	05 = 5KW
	08 = 8KW
	10 = 10KW
	15 = 15KW
	20 = 20KW
2-	Pipe Heat/Cool W/ Electric Heat













XX - CWA4- HW Hot Water

 Nominal BTUH

 24=24,000 816 CFM

 36=36,000 1306 CFM

 48=48,000 1786 CFM

 60=60,000 1872 CFM

4-Pipe Heat & Cool Fan Coil





