

Outdoor Model	Tonnage	Indoor Unit Model Number	Furnace Model Number	Cooling Capacity	SEER2	EER2	High Heating Capacity	Low Heating Capacity	HSPF2
4SHP18LX136P	2 ton	BCE7S24M*4X		24000	19	12.3	24000	15200	8.5
4SHP18LX136P	2 ton	BCE5C18M*1P+TXV		22200	17.5	12.3	24000	15400	8.1
4SHP18LX136P	2 ton	BCE5C18M*4X		22200	17.5	12.3	24000	15400	8.1
4SHP18LX136P	2 ton	BCE5C24M*1P+TXV		23200	17.1	12.3	24000	16100	8.1
4SHP18LX136P	2 ton	BCE5C24M*4X		23200	17.1	12.3	24000	16100	8.1
4SHP18LX136P	2 ton	BCE5E24M*4X		23200	18	12.3	24000	15100	7.6
4SHP18LX136P	2 ton	BCE5E30M*4X		24000	18.5	12.3	24000	15900	8.5
4SHP18LX136P	2 ton	BCE5V18M*4X		23600	19	12.3	24000	15900	8.5
4SHP18LX136P	2 ton	BCE5V24M*4X		23800	19	12.3	24000	16200	8.1
4SHP18LX136P	2 ton	BCE5V30M*4X		24000	19	12.3	24000	15900	8.5
4SHP18LX136P	2 ton	BCE7E18M*4X		23400	19	12.3	24000	15300	8.5
4SHP18LX136P	2 ton	BCE7E30M*4X		24000	19	12.3	24000	16200	8.5
4SHP18LX136P	2 ton	BCE7S30M*4X		23800	19	12.3	24000	16000	8.1
4SHP18LX136P	2 ton	EA(C;U)1P24A+TDR+TXV	A80UH1E040A12X	23800	19	12.3	24000	16200	7.6
4SHP18LX136P	2 ton	EA(C;U)1P24A+TDR+TXV	A80UH1E045A12	23600	18	12.3	24000	16200	7.5
4SHP18LX136P	2 ton	EA(C;U)1P24A+TDR+TXV	A80UH1E060A12X	23800	19	12.3	24000	16200	7.6
4SHP18LX136P	2 ton	EA(C;U)1P24A+TDR+TXV	A80UH1E070A12	23400	18	12.3	24000	15900	7.6
4SHP18LX136P	2 ton	EA(C;U)1P24A+TDR+TXV	A80UH2E045A12	23200	18.5	12.3	24000	15800	7.5
4SHP18LX136P	2 ton	EA(C;U)1P24A+TDR+TXV	A80UH2E070A12	23200	19	12.3	24000	16200	7.6
4SHP18LX136P	2 ton	EA(C;U)1P24A+TDR+TXV	A80US2V060A12X	23600	19	12.3	24000	15900	7.6
4SHP18LX136P	2 ton	EA(C;U)1P24B+TDR+TXV	A80UH1E070B12	23400	18.5	12.3	24000	16000	7.6
4SHP18LX136P	2 ton	EA(C;U)1P24B+TDR+TXV	A80UH2E090B12	23200	19	12.3	24000	16200	7.6
4SHP18LX136P	2 ton	EA(C;U)1P24B+TDR+TXV	A93UH1E045B12	23600	19	12.3	24000	16300	7.6
4SHP18LX136P	2 ton	EA(C;U)1P24B+TDR+TXV	A93UH1E070B12	23800	19	12.3	24000	16200	7.6
4SHP18LX136P	2 ton	EA(C;U)1P24B+TDR+TXV	A96UH2E045B12	23800	18	12.3	24000	16300	7.6
4SHP18LX136P	2 ton	EA(C;U)1P24B+TDR+TXV	A96UH2E070B12	23800	18	12.3	24000	16300	7.6
4SHP18LX136P	2 ton	EA(C;U)1P24B+TDR+TXV	EFV08BCA	23200	17.1	12.3	24000	16400	7.5
4SHP18LX136P	2 ton	EA(C;U)1P24B+TDR+TXV	EFV12BCA	23400	18	12.3	24000	16100	7.5
4SHP18LX136P	2 ton	EA(C;U)1P24B+TDR+TXV	A96US2V070B12	23400	19	12.3	24000	16000	7.5
4SHP18LX136P	2 ton	EA(C;U)1P24B+TDR+TXV	A97US2V040B12X	23400	19	12.3	24000	16000	7.5
4SHP18LX136P	2 ton	EA(C;U)1P24B+TDR+TXV	A97US2V060B12X	23400	19	12.3	24000	16000	7.5
4SHP18LX136P	2 ton	EA(C;U)1P24B+TDR+TXV	A96US2V045B12	23400	19	12.3	24000	16100	7.6
4SHP18LX136P	2 ton	EAC4X24A+TDR	A80UH1E040A12X	23800	19	12.3	24000	16200	7.6
4SHP18LX136P	2 ton	EAC4X24A+TDR	A80UH1E045A12	23600	18	12.3	24000	16200	7.5
4SHP18LX136P	2 ton	EAC4X24A+TDR	A80UH1E060A12X	23800	19	12.3	24000	16200	7.6
4SHP18LX136P	2 ton	EAC4X24A+TDR	A80UH1E070A12	23400	18	12.3	24000	15900	7.6
4SHP18LX136P	2 ton	EAC4X24A+TDR	A80UH2E045A12	23200	18.5	12.3	24000	15800	7.5
4SHP18LX136P	2 ton	EAC4X24A+TDR	A80UH2E070A12	23200	19	12.3	24000	16200	7.6
4SHP18LX136P	2 ton	EAC4X24A+TDR	A80US2V060A12X	23600	19	12.3	24000	15900	7.6
4SHP18LX136P	2 ton	EAC4X24B+TDR	A80UH1E070B12	23400	18.5	12.3	24000	16000	7.6
4SHP18LX136P	2 ton	EAC4X24B+TDR	A80UH2E090B12	23200	19	12.3	24000	16200	7.6
4SHP18LX136P	2 ton	EAC4X24B+TDR	A93UH1E045B12	23600	19	12.3	24000	16300	7.6
4SHP18LX136P	2 ton	EAC4X24B+TDR	A93UH1E070B12	23800	19	12.3	24000	16200	7.6
4SHP18LX136P	2 ton	EAC4X24B+TDR	A96UH2E045B12	23800	18	12.3	24000	16300	7.6
4SHP18LX136P	2 ton	EAC4X24B+TDR	A96UH2E070B12	23800	18	12.3	24000	16300	7.6
4SHP18LX136P	2 ton	EAC4X24B+TDR	EFV08BCA	23400	17.1	12.3	24000	16300	7.5
4SHP18LX136P	2 ton	EAC4X24B+TDR	EFV12BCA	23400	18	12.3	24000	16100	7.5
4SHP18LX136P	2 ton	EAC4X24B+TDR	A97US2V040B12X	23400	19	12.3	24000	16000	7.5
4SHP18LX136P	2 ton	EAC4X24B+TDR	A97US2V060B12X	23400	19	12.3	24000	16000	7.5
4SHP18LX136P	2 ton	EAC4X24B+TDR	A96US2V045B12	23400	19	12.3	24000	16100	7.5
4SHP18LX136P	2 ton	EAC4X24B+TDR	A96US2V070B12	23400	19	12.3	24000	16000	7.6
4SHP18LX136P	2 ton	EA(C;U)1P30A+TDR+TXV	A80UH1E040A12X	24000	19	12.3	24000	15800	8.1
4SHP18LX136P	2 ton	EA(C;U)1P30A+TDR+TXV	A80UH1E045A12	23600	18	12.3	24000	15800	7.8
4SHP18LX136P	2 ton	EA(C;U)1P30A+TDR+TXV	A80UH1E060A12X	24000	19	12.3	24000	15800	8.1
4SHP18LX136P	2 ton	EA(C;U)1P30A+TDR+TXV	A80UH1E070A12	23800	18	12.3	24000	15600	7.8
4SHP18LX136P	2 ton	EA(C;U)1P30A+TDR+TXV	A80UH2E045A12	23600	18.5	12.3	24000	15900	7.8
4SHP18LX136P	2 ton	EA(C;U)1P30A+TDR+TXV	A80UH2E070A12	24000	19	12.3	24000	15900	8.1
4SHP18LX136P	2 ton	EA(C;U)1P30A+TDR+TXV	A80US2V060A12X	23800	19	12.3	24000	15500	7.8
4SHP18LX136P	2 ton	EA(C;U)1P30B+TDR+TXV	A80UH1E070B12	23800	17.5	12.3	24000	15700	7.8

4SHP18LX136P	2 ton	EA(C;U)1P30B+TDR+TXV	A80UH2E090B12	24000	19	12.3	24000	15900	8.1
4SHP18LX136P	2 ton	EA(C;U)1P30B+TDR+TXV	A93UH1E030B12	23400	18	12.3	24000	15900	7.6
4SHP18LX136P	2 ton	EA(C;U)1P30B+TDR+TXV	A93UH1E045B12	24000	19	12.3	24000	15900	8.1
4SHP18LX136P	2 ton	EA(C;U)1P30B+TDR+TXV	A93UH1E070B12	24000	19	12.3	24000	15800	8.1
4SHP18LX136P	2 ton	EA(C;U)1P30B+TDR+TXV	A96UH1E030B12	23400	17.5	12.3	24000	15800	7.6
4SHP18LX136P	2 ton	EA(C;U)1P30B+TDR+TXV	A96UH1E070B12	24000	17.5	12.3	24000	16000	7.8
4SHP18LX136P	2 ton	EA(C;U)1P30B+TDR+TXV	A96UH2E045B12	24000	18	12.3	24000	15900	7.8
4SHP18LX136P	2 ton	EA(C;U)1P30B+TDR+TXV	A96US2V045B12	23600	19	12.3	24000	15600	7.8
4SHP18LX136P	2 ton	EA(C;U)1P30B+TDR+TXV	A96UH2E070B12	24000	18	12.3	24000	15900	7.8
4SHP18LX136P	2 ton	EA(C;U)1P30B+TDR+TXV	A96US2V070B12	23800	19	12.3	24000	15600	7.8
4SHP18LX136P	2 ton	EA(C;U)1P30B+TDR+TXV	A97US2V040B12X	23600	19	12.3	24000	15600	7.8
4SHP18LX136P	2 ton	EA(C;U)1P30B+TDR+TXV	A97US2V060B12X	23600	19	12.3	24000	15600	7.8
4SHP18LX136P	2 ton	EA(C;U)1P30B+TDR+TXV	EFV08BCA	23400	17.1	12.3	24000	16000	7.8
4SHP18LX136P	2 ton	EA(C;U)1P30B+TDR+TXV	EFV12BCA	23600	18	12.3	24000	15700	7.8
4SHP18LX136P	2 ton	EAC4X30A+TDR	A80UH1E040A12X	24000	19	12.3	24000	15800	8.1
4SHP18LX136P	2 ton	EAC4X30A+TDR	A80UH1E045A12	23600	18	12.3	24000	15800	7.8
4SHP18LX136P	2 ton	EAC4X30A+TDR	A80UH1E060A12X	24000	19	12.3	24000	15800	8.1
4SHP18LX136P	2 ton	EAC4X30A+TDR	A80UH1E070A12	23800	18	12.3	24000	15600	7.8
4SHP18LX136P	2 ton	EAC4X30A+TDR	A80UH2E045A12	23600	18.5	12.3	24000	15900	7.8
4SHP18LX136P	2 ton	EAC4X30A+TDR	A80UH2E070A12	24000	19	12.3	24000	15900	8.1
4SHP18LX136P	2 ton	EAC4X30A+TDR	A80US2V060A12X	23800	19	12.3	24000	15500	7.8
4SHP18LX136P	2 ton	EAC4X30B+TDR	A80UH1E070B12	23800	17.5	12.3	24000	15700	7.8
4SHP18LX136P	2 ton	EAC4X30B+TDR	A80UH2E090B12	24000	19	12.3	24000	15900	8.1
4SHP18LX136P	2 ton	EAC4X30B+TDR	A93UH1E030B12	23400	18	12.3	24000	15900	7.6
4SHP18LX136P	2 ton	EAC4X30B+TDR	A93UH1E045B12	24000	19	12.3	24000	15900	8.1
4SHP18LX136P	2 ton	EAC4X30B+TDR	A93UH1E070B12	24000	19	12.3	24000	15800	8.1
4SHP18LX136P	2 ton	EAC4X30B+TDR	A96UH1E030B12	23400	17.5	12.3	24000	15800	7.6
4SHP18LX136P	2 ton	EAC4X30B+TDR	A96UH1E070B12	24000	17.5	12.3	24000	16000	7.8
4SHP18LX136P	2 ton	EAC4X30B+TDR	A96UH2E045B12	24000	18	12.3	24000	15900	7.8
4SHP18LX136P	2 ton	EAC4X30B+TDR	A96US2V045B12	23600	19	12.3	24000	15600	7.8
4SHP18LX136P	2 ton	EAC4X30B+TDR	A96UH2E070B12	24000	18	12.3	24000	15900	7.8
4SHP18LX136P	2 ton	EAC4X30B+TDR	A96US2V070B12	23800	19	12.3	24000	15600	7.8
4SHP18LX136P	2 ton	EAC4X30B+TDR	A97US2V040B12X	23600	19	12.3	24000	15600	7.8
4SHP18LX136P	2 ton	EAC4X30B+TDR	A97US2V060B12X	23600	19	12.3	24000	15600	7.8
4SHP18LX136P	2 ton	EAC4X30B+TDR	EFV08BCA	23400	17.1	12.3	24000	16000	7.8
4SHP18LX136P	2 ton	EAC4X30B+TDR	EFV12BCA	23600	18	12.3	24000	15700	7.8
4SHP18LX136P	2 ton	EAH1P30A+TDR+TXV	A80UH1E040A12X	24000	19	12.3	24000	15700	8.5
4SHP18LX136P	2 ton	EAH1P30A+TDR+TXV	A80UH1E045A12	24000	19	12.3	24000	15700	8.5
4SHP18LX136P	2 ton	EAH1P30A+TDR+TXV	A80UH1E060A12X	24000	19	12.3	24000	15700	8.5
4SHP18LX136P	2 ton	EAH1P30A+TDR+TXV	A80UH1E070A12	24000	19	12.3	24000	15500	8.5
4SHP18LX136P	2 ton	EAH1P30A+TDR+TXV	A80UH2E045A12	23800	19	12.3	24000	15300	8.5
4SHP18LX136P	2 ton	EAH1P30A+TDR+TXV	A80UH2E070A12	24000	19	12.3	24000	15800	8.5
4SHP18LX136P	2 ton	EAH1P30B+TDR+TXV	A80UH1E070B12	24000	19	12.3	24000	15300	8.5
4SHP18LX136P	2 ton	EAH1P30B+TDR+TXV	A80UH2E090B12	23600	19	12.3	24000	15500	8.5
4SHP18LX136P	2 ton	EAH1P30B+TDR+TXV	A93UH1E030B12	23600	18.5	12.3	24000	15600	8.1
4SHP18LX136P	2 ton	EAH1P30B+TDR+TXV	A93UH1E045B12	24000	19	12.3	24000	15600	8.5
4SHP18LX136P	2 ton	EAH1P30B+TDR+TXV	A93UH1E070B12	24000	19	12.3	24000	15600	8.5
4SHP18LX136P	2 ton	EAH1P30B+TDR+TXV	A96UH1E030B12	23600	18.5	12.3	24000	15500	8.1
4SHP18LX136P	2 ton	EAH1P30B+TDR+TXV	A96UH1E070B12	24000	18.5	12.3	24000	15700	8.5
4SHP18LX136P	2 ton	EAH1P30B+TDR+TXV	A96UH2E045B12	24000	18.5	12.3	24000	15700	8.5
4SHP18LX136P	2 ton	EAH1P30B+TDR+TXV	A96US2V045B12	23800	19	12.3	24000	15300	8.5
4SHP18LX136P	2 ton	EAH1P30B+TDR+TXV	A96UH2E070B12	24000	18.5	12.3	24000	15700	8.5
4SHP18LX136P	2 ton	EAH1P30B+TDR+TXV	A96US2V070B12	24000	19	12.3	23800	15300	8.5
4SHP18LX136P	2 ton	EAH1P30B+TDR+TXV	A97US2V040B12X	23800	19	12.3	24000	15300	8.5
4SHP18LX136P	2 ton	EAH1P30B+TDR+TXV	A97US2V060B12X	23800	19	12.3	24000	15300	8.5
4SHP18LX136P	2 ton	EAH1P30B+TDR+TXV	EFV08BCA	23600	17.5	12.3	24000	15500	8.5
4SHP18LX136P	2 ton	EAH1P30B+TDR+TXV	EFV12BCA	24000	19	12.3	24000	15300	8.5
4SHP18LX136P	2 ton	E*1P23A+TDR+TXV	A80UH1E040A12X	23600	19	12.3	24000	15300	8.1
4SHP18LX136P	2 ton	E*1P23A+TDR+TXV	A80UH1E045A12	23200	18	12.3	24000	15200	8.1
4SHP18LX136P	2 ton	E*1P23A+TDR+TXV	A80UH1E060A12X	23600	19	12.3	24000	15300	8.1
4SHP18LX136P	2 ton	E*1P23A+TDR+TXV	A80UH1E070A12	23400	18.5	12.3	24000	15100	8.1
4SHP18LX136P	2 ton	E*1P23A+TDR+TXV	A80UH2E045A12	23000	18.5	12.3	24000	14900	8.1

4SHP18LX136P	2 ton	E*1P23A+TDR+TXV	A80UH2E070A12	23600	19	12.3	24000	15400	8.5
4SHP18LX136P	2 ton	E*1P23A+TDR+TXV	A80US2V060A12X	23400	19	12.3	24000	15000	8.1
4SHP18LX136P	2 ton	E*1P23B+TDR+TXV	A80UH1E070B12	23400	18.5	12.3	24000	15000	8.1
4SHP18LX136P	2 ton	E*1P23B+TDR+TXV	A80UH2E090B12	23600	19	12.3	24000	15300	8.5
4SHP18LX136P	2 ton	E*1P23B+TDR+TXV	A93UH1E030B12	23200	18	12.3	24000	15300	8.1
4SHP18LX136P	2 ton	E*1P23B+TDR+TXV	A93UH1E045B12	23600	19	12.3	24000	15400	8.5
4SHP18LX136P	2 ton	E*1P23B+TDR+TXV	A93UH1E070B12	23600	19	12.3	24000	15300	8.5
4SHP18LX136P	2 ton	E*1P23B+TDR+TXV	A96UH2E045B12	23600	18	12.3	24000	15400	8.1
4SHP18LX136P	2 ton	E*1P23B+TDR+TXV	A96UH2E070B12	23600	18	12.3	24000	15400	8.1
4SHP18LX136P	2 ton	E*1P23B+TDR+TXV	EFV08BCA	22800	17.1	12.3	24000	15300	8.1
4SHP18LX136P	2 ton	E*1P23B+TDR+TXV	EFV12BCA	23200	18	12.3	24000	15200	8.1
4SHP18LX136P	2 ton	E*1P23B+TDR+TXV	A96US2V070B12	23400	19	12.3	24000	15000	8.1
4SHP18LX136P	2 ton	E*1P23B+TDR+TXV	A97US2V040B12X	23200	19	12.3	24000	15100	8.1
4SHP18LX136P	2 ton	E*1P23B+TDR+TXV	A97US2V060B12X	23400	19	12.3	24000	15100	8.1
4SHP18LX136P	2 ton	E*1P23B+TDR+TXV	A96US2V045B12	23200	19	12.3	24000	15100	8.1
4SHP18LX136P	2 ton	ED1P24B+TDR+TXV	A93DF1E070B12	23200	19	12.3	24000	15600	8.1
4SHP18LX136P	3 ton	BCE7S36		33600	19	11.7	35000	22600	8.5
4SHP18LX136P	3 ton	BCE7E42M*4X		34600	17.5	11.5	36000	22600	7.5
4SHP18LX136P	3 ton	BCE7S42M*4X		35200	18.5	11	36000	23000	8.1
4SHP18LX136P	3 ton	BCE5V42M*4X		34800	18	12	35200	22200	8.1
4SHP18LX136P	3 ton	BCE5V36M*4X		34200	19	11.7	35000	22200	8.1
4SHP18LX136P	3 ton	BCE5E36M*4X		33600	17.5	11	35000	22600	8.1
4SHP18LX136P	3 ton	BCE5E42M*4X		34400	19	11.7	35200	22200	8.1
4SHP18LX136P	3 ton	BCE5C36M*1P+TXV		34400	16	11	32800	20800	7.8
4SHP18LX136P	3 ton	BCE5C36M*4X		34400	16	11	32800	20800	7.8
4SHP18LX136P	3 ton	EA(C;U)1P36A+TDR+TXV	A80UH1E040A12X	33600	16.5	10.9	34200	22800	7.6
4SHP18LX136P	3 ton	EA(C;U)1P36A+TDR+TXV	A80UH1E045A12	34000	17.5	11	34200	22800	7.6
4SHP18LX136P	3 ton	EA(C;U)1P36A+TDR+TXV	A80UH1E060A12X	33600	16.5	10.9	34200	22800	7.6
4SHP18LX136P	3 ton	EA(C;U)1P36A+TDR+TXV	A80UH1E070A12	34000	17.5	11	34200	22800	7.8
4SHP18LX136P	3 ton	EA(C;U)1P36A+TDR+TXV	A80UH2E045A12	34600	16.5	11	34600	23000	7.8
4SHP18LX136P	3 ton	EA(C;U)1P36A+TDR+TXV	A80UH2E070A12	34400	17.1	11	34600	23000	7.6
4SHP18LX136P	3 ton	EA(C;U)1P36A+TDR+TXV	A80US2V060A12X	34800	18.5	11	34800	23200	7.8
4SHP18LX136P	3 ton	EA(C;U)1P36A+TDR+TXV	A80US2V070A12L	34800	18	10.9	35000	23400	7.8
4SHP18LX136P	3 ton	EA(C;U)1P36B+TDR+TXV	A80UH1E070B12	34400	17.5	11	34400	22800	7.8
4SHP18LX136P	3 ton	EA(C;U)1P36B+TDR+TXV	A80UH1E080B16X	34200	15.2	10.9	34600	23000	7.6
4SHP18LX136P	3 ton	EA(C;U)1P36B+TDR+TXV	A80UH1E090B16	34600	16	11	34400	22800	7.6
4SHP18LX136P	3 ton	EA(C;U)1P36B+TDR+TXV	A80UH2E090B12	34600	17.1	11	34600	23000	7.6
4SHP18LX136P	3 ton	EA(C;U)1P36B+TDR+TXV	A80UH2E090B16	34600	16	11	34600	23000	7.6
4SHP18LX136P	3 ton	EA(C;U)1P36B+TDR+TXV	A93UH1E030B12	33600	16	10.9	34400	22800	7.6
4SHP18LX136P	3 ton	EA(C;U)1P36B+TDR+TXV	A93UH1E045B12	34400	16.5	10.9	34600	23000	7.6
4SHP18LX136P	3 ton	EA(C;U)1P36B+TDR+TXV	A93UH1E070B12	34200	17.1	11	34400	23000	7.6
4SHP18LX136P	3 ton	EA(C;U)1P36B+TDR+TXV	A96UH2E045B12	34000	17.1	10.9	34400	23000	7.6
4SHP18LX136P	3 ton	EA(C;U)1P36B+TDR+TXV	A96US2V045B12	34600	18	10.4	35200	23600	7.8
4SHP18LX136P	3 ton	EA(C;U)1P36B+TDR+TXV	A96UH2E070B12	33800	17.1	10.9	34400	22800	7.6
4SHP18LX136P	3 ton	EA(C;U)1P36B+TDR+TXV	A96US2V070B12	34600	18.5	10.9	35000	23400	7.8
4SHP18LX136P	3 ton	EA(C;U)1P36B+TDR+TXV	A80US2V090B16L	34800	18	10.9	35000	23400	7.8
4SHP18LX136P	3 ton	EA(C;U)1P36B+TDR+TXV	A97US2V040B12X	34600	18.5	10.4	35000	23400	7.8
4SHP18LX136P	3 ton	EA(C;U)1P36B+TDR+TXV	A97US2V060B12X	34600	18	10.4	35000	23400	7.8
4SHP18LX136P	3 ton	EA(C;U)1P36B+TDR+TXV	EFV12BCA	33000	16	11	33800	22400	7.6
4SHP18LX136P	3 ton	EA(C;U)1P36B+TDR+TXV	A80US2V080B16X	34800	18.5	11	34800	23200	7.8
4SHP18LX136P	3 ton	EAC4X36A+TDR	A80UH1E040A12X	33600	16.5	10.9	34200	22800	7.6
4SHP18LX136P	3 ton	EAC4X36A+TDR	A80UH1E045A12	34000	17.5	11	34200	22800	7.6
4SHP18LX136P	3 ton	EAC4X36A+TDR	A80UH1E060A12X	33600	16.5	10.9	34200	22800	7.6
4SHP18LX136P	3 ton	EAC4X36A+TDR	A80UH1E070A12	34000	17.5	11	34200	22800	7.8
4SHP18LX136P	3 ton	EAC4X36A+TDR	A80UH2E045A12	34600	16.5	11	34600	23000	7.8
4SHP18LX136P	3 ton	EAC4X36A+TDR	A80UH2E070A12	34400	17.1	11	34600	23000	7.6
4SHP18LX136P	3 ton	EAC4X36A+TDR	A80US2V070A12L	34800	18	10.9	35000	23400	7.8
4SHP18LX136P	3 ton	EAC4X36A+TDR	A80US2V060A12X	34800	18.5	11	34800	23200	7.8
4SHP18LX136P	3 ton	EAC4X36B+TDR	A80UH1E070B12	34400	17.5	11	34400	22800	7.8
4SHP18LX136P	3 ton	EAC4X36B+TDR	A80UH1E080B16X	34200	15.2	10.9	34600	23000	7.6
4SHP18LX136P	3 ton	EAC4X36B+TDR	A80UH1E090B16	34600	16	11	34400	22800	7.6
4SHP18LX136P	3 ton	EAC4X36B+TDR	A80UH2E090B12	34600	17.1	11	34600	23000	7.6

4SHP18LX136P	3 ton	EAC4X36B+TDR	A80UH2E090B16	34600	16	11	34600	23000	7.6
4SHP18LX136P	3 ton	EAC4X36B+TDR	A93UH1E030B12	33600	16	10.9	34400	22800	7.6
4SHP18LX136P	3 ton	EAC4X36B+TDR	A93UH1E045B12	34400	16.5	10.9	34600	23000	7.6
4SHP18LX136P	3 ton	EAC4X36B+TDR	A93UH1E070B12	34200	17.1	11	34400	23000	7.6
4SHP18LX136P	3 ton	EAC4X36B+TDR	A95UH1E070B12	33600	17.1	11	34000	22600	7.6
4SHP18LX136P	3 ton	EAC4X36B+TDR	A96UH1E030B12	33600	16	10.9	34200	22800	7.6
4SHP18LX136P	3 ton	EAC4X36B+TDR	A96UH1E070B12	33600	17.1	10.9	34200	22800	7.6
4SHP18LX136P	3 ton	EAC4X36B+TDR	A96UH2E045B12	34000	17.1	10.9	34400	23000	7.6
4SHP18LX136P	3 ton	EAC4X36B+TDR	A96US2V045B12	34600	18	10.4	35200	23600	7.8
4SHP18LX136P	3 ton	EAC4X36B+TDR	A96UH2E070B12	33800	17.1	10.9	34400	22800	7.6
4SHP18LX136P	3 ton	EAC4X36B+TDR	A96US2V070B12	34600	18.5	10.9	35000	23400	7.8
4SHP18LX136P	3 ton	EAC4X36B+TDR	A80US2V080B16X	34800	18.5	11	34800	23200	7.8
4SHP18LX136P	3 ton	EAC4X36B+TDR	A80US2V090B16L	34800	18	10.9	35000	23400	7.8
4SHP18LX136P	3 ton	EAC4X36B+TDR	A97US2V040B12X	34600	18.5	10.4	35000	23400	7.8
4SHP18LX136P	3 ton	EAC4X36B+TDR	A97US2V060B12X	34600	18	10.4	35000	23400	7.8
4SHP18LX136P	3 ton	EAC4X36B+TDR	A97USMV070B12	34600	18.5	10.9	35000	23400	7.8
4SHP18LX136P	3 ton	EAC4X36B+TDR	EFV12BCA	34600	15.5	11	34600	23000	7.6
4SHP18LX136P	3 ton	EA(C;U)1P48B+TDR+TXV	A80UH1E070B12	34000	17.1	10.9	34400	22200	7.8
4SHP18LX136P	3 ton	EA(C;U)1P48B+TDR+TXV	A80UH1E080B16X	34000	16	10.4	34800	22400	7.6
4SHP18LX136P	3 ton	EA(C;U)1P48B+TDR+TXV	A80UH1E090B16	34000	16.5	10.9	34400	22200	7.8
4SHP18LX136P	3 ton	EA(C;U)1P48B+TDR+TXV	A80UH2E090B12	34200	17.5	10.9	34600	22400	7.8
4SHP18LX136P	3 ton	EA(C;U)1P48B+TDR+TXV	A80UH2E090B16	34200	17.1	10.9	34600	22200	7.8
4SHP18LX136P	3 ton	EA(C;U)1P48B+TDR+TXV	A80US2V090B16	34200	18	10.4	34800	22400	7.8
4SHP18LX136P	3 ton	EA(C;U)1P48B+TDR+TXV	A93UH1E030B12	33400	17.1	10.4	34600	22200	7.8
4SHP18LX136P	3 ton	EA(C;U)1P48B+TDR+TXV	A93UH1E045B12	33800	17.1	10.4	34600	22400	7.8
4SHP18LX136P	3 ton	EA(C;U)1P48B+TDR+TXV	A93UH1E070B12	33600	17.1	10.4	34600	22200	7.8
4SHP18LX136P	3 ton	EA(C;U)1P48B+TDR+TXV	A95UH1E070B12	33000	17.5	10.4	34200	21800	7.8
4SHP18LX136P	3 ton	EA(C;U)1P48B+TDR+TXV	A96UH1E030B12	33200	16.5	10.4	34400	22200	7.6
4SHP18LX136P	3 ton	EA(C;U)1P48B+TDR+TXV	A96UH1E045B12	33000	17.5	10.4	34200	22000	7.8
4SHP18LX136P	3 ton	EA(C;U)1P48B+TDR+TXV	A96UH1E070B12	33400	17.1	10.4	34400	22000	7.8
4SHP18LX136P	3 ton	EA(C;U)1P48B+TDR+TXV	A96UH2E045B12	33600	17.5	10.4	34600	22200	7.8
4SHP18LX136P	3 ton	EA(C;U)1P48B+TDR+TXV	A96US2V045B12	34000	18.5	10.4	35000	22600	7.8
4SHP18LX136P	3 ton	EA(C;U)1P48B+TDR+TXV	A96UH2E070B12	33400	17.5	10.4	34400	22200	7.8
4SHP18LX136P	3 ton	EA(C;U)1P48B+TDR+TXV	A96US2V070B12	34200	18.5	10.4	35000	22600	7.8
4SHP18LX136P	3 ton	EA(C;U)1P48B+TDR+TXV	A80US2V080B16X	34400	18.5	10.9	34600	22400	7.8
4SHP18LX136P	3 ton	EA(C;U)1P48B+TDR+TXV	A80US2V090B16L	34200	18	10.4	34800	22400	7.8
4SHP18LX136P	3 ton	EA(C;U)1P48B+TDR+TXV	A97US2V040B12X	34200	18.5	10.4	35000	22600	7.6
4SHP18LX136P	3 ton	EA(C;U)1P48B+TDR+TXV	A97US2V060B12X	34200	18	10.4	35000	22600	7.8
4SHP18LX136P	3 ton	EA(C;U)1P48B+TDR+TXV	EFV12BCA	33800	16.5	10.4	34600	22400	7.8
4SHP18LX136P	3 ton	EA(C;U)1P48C+TDR+TXV	A80UH2E110C16	34400	17.1	11	34600	22200	7.8
4SHP18LX136P	3 ton	EA(C;U)1P48C+TDR+TXV	A93UH1E090C12	34200	17.5	10.9	34600	22400	7.8
4SHP18LX136P	3 ton	EA(C;U)1P48C+TDR+TXV	A93UH1E090C16	34000	17.1	10.9	34400	22200	7.8
4SHP18LX136P	3 ton	EA(C;U)1P48C+TDR+TXV	A93UH1E110C16	34200	17.1	11	34400	22000	7.8
4SHP18LX136P	3 ton	EA(C;U)1P48C+TDR+TXV	A95UH1E090C16	33800	17.1	10.4	34400	22200	7.8
4SHP18LX136P	3 ton	EA(C;U)1P48C+TDR+TXV	A96UH1E090C16	34200	17.1	10.9	34600	22200	7.8
4SHP18LX136P	3 ton	EA(C;U)1P48C+TDR+TXV	A96UH2E090C16	34200	16	10.9	34600	22400	7.8
4SHP18LX136P	3 ton	EA(C;U)1P48C+TDR+TXV	A96US2V090C12	34200	18.5	10.4	34800	22400	7.8
4SHP18LX136P	3 ton	EA(C;U)1P48C+TDR+TXV	A96US2V090C16	34400	18.5	10.9	34600	22400	7.8
4SHP18LX136P	3 ton	EA(C;U)1P48C+TDR+TXV	A96US2V110C16	34400	18.5	10.9	34600	22400	7.8
4SHP18LX136P	3 ton	EA(C;U)1P48C+TDR+TXV	A97US2V080C16X	34400	18.5	10.9	34600	22400	7.8
4SHP18LX136P	3 ton	EA(C;U)1P48C+TDR+TXV	A97USMV090C12	34200	18.5	10.4	34800	22400	7.8
4SHP18LX136P	3 ton	EA(C;U)1P48C+TDR+TXV	A97USMV090C16	34400	18.5	10.9	34600	22400	7.8
4SHP18LX136P	3 ton	EAC4X48B+TDR	A80UH1E070B12	34000	17.1	10.9	34400	22200	7.8
4SHP18LX136P	3 ton	EAC4X48B+TDR	A80UH1E080B16X	34000	16	10.4	34800	22400	7.6
4SHP18LX136P	3 ton	EAC4X48B+TDR	A80UH1E090B16	34000	16.5	10.9	34400	22200	7.8
4SHP18LX136P	3 ton	EAC4X48B+TDR	A80UH2E090B12	34200	17.5	10.9	34600	22400	7.8
4SHP18LX136P	3 ton	EAC4X48B+TDR	A80UH2E090B16	34200	17.1	10.9	34600	22200	7.8
4SHP18LX136P	3 ton	EAC4X48B+TDR	A80US2V090B16	34200	18	10.4	34800	22400	7.8
4SHP18LX136P	3 ton	EAC4X48B+TDR	A93UH1E030B12	33400	17.1	10.4	34600	22200	7.8
4SHP18LX136P	3 ton	EAC4X48B+TDR	A93UH1E045B12	33800	17.1	10.4	34600	22400	7.8
4SHP18LX136P	3 ton	EAC4X48B+TDR	A93UH1E070B12	33600	17.1	10.4	34600	22200	7.8
4SHP18LX136P	3 ton	EAC4X48B+TDR	A95UH1E070B12	33000	17.5	10.4	34200	21800	7.8

4SHP18LX136P	3 ton	EAC4X48B+TDR	A96UH1E030B12	33200	16.5	10.4	34400	22200	7.6
4SHP18LX136P	3 ton	EAC4X48B+TDR	A96UH1E045B12	33000	17.5	10.4	34200	22000	7.8
4SHP18LX136P	3 ton	EAC4X48B+TDR	A96UH1E070B12	33400	17.1	10.4	34400	22000	7.8
4SHP18LX136P	3 ton	EAC4X48B+TDR	A96UH2E045B12	33600	17.5	10.4	34600	22200	7.8
4SHP18LX136P	3 ton	EAC4X48B+TDR	A96US2V045B12	34000	18.5	10.4	35000	22600	7.8
4SHP18LX136P	3 ton	EAC4X48B+TDR	A96UH2E070B12	33400	17.5	10.4	34400	22200	7.8
4SHP18LX136P	3 ton	EAC4X48B+TDR	A96US2V070B12	34200	18.5	10.4	35000	22600	7.8
4SHP18LX136P	3 ton	EAC4X48B+TDR	A80US2V080B16X	34400	18.5	10.9	34600	22400	7.8
4SHP18LX136P	3 ton	EAC4X48B+TDR	A80US2V090B16L	34200	18	10.4	34800	22400	7.8
4SHP18LX136P	3 ton	EAC4X48B+TDR	A97US2V040B12X	34200	18.5	10.4	35000	22600	7.8
4SHP18LX136P	3 ton	EAC4X48B+TDR	A97US2V060B12X	34200	18	10.4	35000	22600	7.8
4SHP18LX136P	3 ton	EAC4X48B+TDR	A97USMV070B12	34200	18.5	10.4	35000	22600	7.8
4SHP18LX136P	3 ton	EAC4X48B+TDR	EFV12BCA	34000	17.1	10.9	34600	22200	7.8
4SHP18LX136P	3 ton	EAC4X48C+TDR	A80UH2E110C16	34400	17.1	11	34600	22200	7.8
4SHP18LX136P	3 ton	EAC4X48C+TDR	A93UH1E090C12	34200	17.5	10.9	34600	22400	7.8
4SHP18LX136P	3 ton	EAC4X48C+TDR	A93UH1E090C16	34000	17.1	10.9	34400	22200	7.8
4SHP18LX136P	3 ton	EAC4X48C+TDR	A93UH1E110C16	34200	17.1	11	34400	22000	7.8
4SHP18LX136P	3 ton	EAC4X48C+TDR	A95UH1E090C16	33800	17.1	10.4	34400	22200	7.8
4SHP18LX136P	3 ton	EAC4X48C+TDR	A96UH1E090C16	34200	17.1	10.9	34600	22200	7.8
4SHP18LX136P	3 ton	EAC4X48C+TDR	A96UH2E090C16	34200	16	10.9	34600	22400	7.8
4SHP18LX136P	3 ton	EAC4X48C+TDR	A96US2V090C12	34200	18.5	10.4	34800	22400	7.8
4SHP18LX136P	3 ton	EAC4X48C+TDR	A96US2V090C16	34400	18.5	10.9	34600	22400	7.8
4SHP18LX136P	3 ton	EAC4X48C+TDR	A96US2V110C16	34400	18.5	10.9	34600	22400	7.8
4SHP18LX136P	3 ton	EAC4X48C+TDR	A97US2V080C16X	34400	18.5	10.9	34600	22400	7.8
4SHP18LX136P	3 ton	EAC4X48C+TDR	A97USMV090C12	34200	18.5	10.4	34800	22400	7.8
4SHP18LX136P	3 ton	EAC4X48C+TDR	A97USMV090C16	34400	18.5	10.9	34600	22400	7.8
4SHP18LX136P	3 ton	EAC4X48C+TDR	EFV16CCA	33800	17.1	10.9	34400	22200	7.8
4SHP18LX136P	3 ton	EAH1P36B+TDR+TXV	A80UH1E070B12	32600	19	11	33800	22200	8.1
4SHP18LX136P	3 ton	EAH1P36B+TDR+TXV	A80UH1E080B16X	32600	17.1	11	34200	22400	8.1
4SHP18LX136P	3 ton	EAH1P36B+TDR+TXV	A80UH1E090B16	33000	18	11.7	33800	22200	8.1
4SHP18LX136P	3 ton	EAH1P36B+TDR+TXV	A80UH2E090B12	32800	18.5	11	34200	22400	8.1
4SHP18LX136P	3 ton	EAH1P36B+TDR+TXV	A80UH2E090B16	33000	17.5	11.5	34000	22200	8.1
4SHP18LX136P	3 ton	EAH1P36B+TDR+TXV	A80US2V090B16	33000	19	11	34200	22600	8.1
4SHP18LX136P	3 ton	EAH1P36B+TDR+TXV	A93UH1E030B12	32200	18	11	34000	22400	8.1
4SHP18LX136P	3 ton	EAH1P36B+TDR+TXV	A93UH1E045B12	32600	18	11	34200	22400	8.1
4SHP18LX136P	3 ton	EAH1P36B+TDR+TXV	A93UH1E070B12	32400	18.5	11	34000	22200	8.1
4SHP18LX136P	3 ton	EAH1P36B+TDR+TXV	A95UH1E070B12	31800	19	11	33400	22000	8.1
4SHP18LX136P	3 ton	EAH1P36B+TDR+TXV	A96UH1E030B12	32000	17.5	11	33600	22000	8.1
4SHP18LX136P	3 ton	EAH1P36B+TDR+TXV	A96UH1E070B12	32000	18.5	11	33600	22000	8.1
4SHP18LX136P	3 ton	EAH1P36B+TDR+TXV	A96UH2E045B12	32200	18.5	11	33800	22200	8.1
4SHP18LX136P	3 ton	EAH1P36B+TDR+TXV	A96US2V045B12	32800	19	10.9	34600	22800	8.1
4SHP18LX136P	3 ton	EAH1P36B+TDR+TXV	A96UH2E070B12	32200	19	11	33800	22200	8.1
4SHP18LX136P	3 ton	EAH1P36B+TDR+TXV	A96US2V070B12	33000	19	11	34400	22600	8.1
4SHP18LX136P	3 ton	EAH1P36B+TDR+TXV	A80US2V080B16X	33200	19	11.5	34200	22400	8.1
4SHP18LX136P	3 ton	EAH1P36B+TDR+TXV	A80US2V090B16L	33000	19	11	34200	22600	8.1
4SHP18LX136P	3 ton	EAH1P36B+TDR+TXV	A97US2V040B12X	33000	19	11	34400	22600	8.1
4SHP18LX136P	3 ton	EAH1P36B+TDR+TXV	A97US2V060B12X	32800	19	10.9	34400	22600	8.1
4SHP18LX136P	3 ton	EAH1P36B+TDR+TXV	EFV12BCA	32800	17.5	11	34000	22400	8.1
4SHP18LX136P	3 ton	EAH1P48B+TDR+TXV	A80UH1E070B12	34200	18	11.5	33600	22200	7.5
4SHP18LX136P	3 ton	EAH1P48B+TDR+TXV	A80UH1E090B16	34600	18	11.7	33600	22200	7.5
4SHP18LX136P	3 ton	EAH1P48B+TDR+TXV	A80UH2E090B12	34600	19	11.5	33800	22400	7.5
4SHP18LX136P	3 ton	EAH1P48B+TDR+TXV	A80UH2E090B16	34800	18	11.7	33800	22400	7.5
4SHP18LX136P	3 ton	EAH1P48B+TDR+TXV	A80US2V090B16	34800	19	11	34000	22600	7.5
4SHP18LX136P	3 ton	EAH1P48B+TDR+TXV	A93UH1E030B12	33800	18	11	33600	22400	7.5
4SHP18LX136P	3 ton	EAH1P48B+TDR+TXV	A96UH2E045B12	34000	18.5	11	33600	22400	7.5
4SHP18LX136P	3 ton	EAH1P48B+TDR+TXV	A96US2V045B12	34600	19	11	34400	22800	7.5
4SHP18LX136P	3 ton	EAH1P48B+TDR+TXV	A96UH2E070B12	33800	18.5	11	33600	22200	7.5
4SHP18LX136P	3 ton	EAH1P48B+TDR+TXV	A96US2V070B12	34600	19	11	34200	22800	7.5
4SHP18LX136P	3 ton	EAH1P48B+TDR+TXV	A80US2V080B16X	34800	19	11.7	34000	22400	7.5
4SHP18LX136P	3 ton	EAH1P48B+TDR+TXV	A80US2V090B16L	34800	19	11	34000	22600	7.5
4SHP18LX136P	3 ton	EAH1P48B+TDR+TXV	A97US2V040B12X	34600	19	11	34200	22800	7.5
4SHP18LX136P	3 ton	EAH1P48B+TDR+TXV	A97US2V060B12X	34600	19	11	34200	22800	7.5

4SHP18LX136P	3 ton	EAH1P48B+TDR+TXV	EFV12BCA	33800	17.5	11.5	33400	22200	7.5
4SHP18LX136P	3 ton	ED1P30/36A+TDR+TXV	A80DS2V070A12	34400	19	11	34600	21000	7.6
4SHP18LX136P	3 ton	ED1P30/36B+TDR+TXV	A80DF1E070B12	34000	18.5	12	34600	20400	7.6
4SHP18LX136P	3 ton	ED1P30/36B+TDR+TXV	A80DF1E090B16	34400	17.5	12	34600	20400	7.6
4SHP18LX136P	3 ton	ED1P30/36B+TDR+TXV	A93DF1E045B12	34200	18	11.7	34600	20600	7.6
4SHP18LX136P	3 ton	ED1P30/36B+TDR+TXV	A93DF1E070B12	34200	18.5	11.7	34600	20600	7.6
4SHP18LX136P	3 ton	ED1P30/36B+TDR+TXV	A96DF1E045B12	33800	18.5	11.7	34600	20400	7.6
4SHP18LX136P	3 ton	ED1P30/36B+TDR+TXV	A96DF1E070B16	34200	18.5	11.5	34600	20800	7.6
4SHP18LX136P	3 ton	ED1P30/36B+TDR+TXV	A96DF2E070B16	34200	16	11.7	34600	20800	7.5
4SHP18LX136P	3 ton	ED1P30/36B+TDR+TXV	A96DS2V070B16	34400	19	11	34600	21000	7.6
4SHP18LX136P	3 ton	ED1P30/36B+TDR+TXV	A96DS2V045B12	34400	19	11.5	34600	21000	7.6
4SHP18LX136P	3 ton	ED1P30/36B+TDR+TXV	A80DS2V090B16	34600	19	11.7	34600	21000	7.8
4SHP18LX136P	3 ton	ED1P30/36B+TDR+TXV	A97DSMV070B12	34600	19	11.5	34600	21000	7.6
4SHP18LX136P	3 ton	ED1P30/36B+TDR+TXV	EFV12BCA	33600	17.5	12	34600	20200	7.5
4SHP18LX136P	3 ton	ED1P30/36C+TDR+TXV	A93DF1E090C16	34400	17.5	12	34600	20600	7.6
4SHP18LX136P	3 ton	ED1P30/36C+TDR+TXV	A96DF1E090C16	34400	17.5	12	34600	20400	7.6
4SHP18LX136P	3 ton	ED1P30/36C+TDR+TXV	A96DF2E090C16	34200	17.1	12	34600	20400	7.5
4SHP18LX136P	3 ton	ED1P30/36C+TDR+TXV	A97DSMV090C16	34400	19	11.5	34600	21000	7.6
4SHP18LX136P	3 ton	ED1P30/36C+TDR+TXV	EFV16CCA	33200	17.5	12	34600	20000	7.6
4SHP18LX136P	3 ton	E*1P36A+TDR+TXV	A80UH1E040A12X	33600	17.5	11	34600	23400	8.1
4SHP18LX136P	3 ton	E*1P36A+TDR+TXV	A80UH1E045A12	33800	18.5	11	34600	23400	8.1
4SHP18LX136P	3 ton	E*1P36A+TDR+TXV	A80UH1E060A12X	33600	17.5	11	34600	23400	8.1
4SHP18LX136P	3 ton	E*1P36A+TDR+TXV	A80UH1E070A12	33800	18.5	11	34600	23400	8.1
4SHP18LX136P	3 ton	E*1P36A+TDR+TXV	A80UH2E045A12	34400	18	11	34600	23800	8.1
4SHP18LX136P	3 ton	E*1P36A+TDR+TXV	A80UH2E070A12	34200	17.5	11	34600	23800	8.1
4SHP18LX136P	3 ton	E*1P36A+TDR+TXV	A80US2V070A12L	34600	18.5	10.9	34600	24000	8.5
4SHP18LX136P	3 ton	E*1P36A+TDR+TXV	A80US2V060A12X	34000	19	11	34600	23800	8.5
4SHP18LX136P	3 ton	E*1P36B+TDR+TXV	A80UH1E070B12	34200	18.5	11	34600	23600	8.5
4SHP18LX136P	3 ton	E*1P36B+TDR+TXV	A80UH1E080B16X	34400	16	11	34600	23800	8.1
4SHP18LX136P	3 ton	E*1P36B+TDR+TXV	A80UH1E090B16	34600	17.1	11	34600	23600	8.1
4SHP18LX136P	3 ton	E*1P36B+TDR+TXV	A80UH2E090B12	34600	18	11	34600	23800	8.1
4SHP18LX136P	3 ton	E*1P36B+TDR+TXV	A80UH2E090B16	34600	17.1	11	34600	23600	8.1
4SHP18LX136P	3 ton	E*1P36B+TDR+TXV	A93UH1E030B12	33800	17.5	10.9	34600	23600	8.1
4SHP18LX136P	3 ton	E*1P36B+TDR+TXV	A93UH1E045B12	34200	17.5	10.9	34600	23800	8.1
4SHP18LX136P	3 ton	E*1P36B+TDR+TXV	A93UH1E070B12	34000	17.5	11	34600	23600	8.1
4SHP18LX136P	3 ton	E*1P36B+TDR+TXV	A95UH1E070B12	33400	18	11	34600	23200	8.1
4SHP18LX136P	3 ton	E*1P36B+TDR+TXV	A96UH1E030B12	33600	17.1	11	34600	23400	8.1
4SHP18LX136P	3 ton	E*1P36B+TDR+TXV	A96UH1E070B12	33600	18	11	34600	23400	8.1
4SHP18LX136P	3 ton	E*1P36B+TDR+TXV	A96UH2E045B12	34000	18	11	34600	23600	8.1
4SHP18LX136P	3 ton	E*1P36B+TDR+TXV	A96US2V045B12	34600	19	10.9	34600	24200	8.5
4SHP18LX136P	3 ton	E*1P36B+TDR+TXV	A96UH2E070B12	33800	17.5	11	34600	23600	8.1
4SHP18LX136P	3 ton	E*1P36B+TDR+TXV	A96US2V070B12	34600	19	10.9	34600	24000	8.5
4SHP18LX136P	3 ton	E*1P36B+TDR+TXV	A80US2V080B16X	34800	19	11	34600	23800	8.5
4SHP18LX136P	3 ton	E*1P36B+TDR+TXV	A80US2V090B16L	34800	18.5	11	34600	23800	8.1
4SHP18LX136P	3 ton	E*1P36B+TDR+TXV	A97US2V040B12X	34600	19	10.9	34600	24000	8.5
4SHP18LX136P	3 ton	E*1P36B+TDR+TXV	A97US2V060B12X	34600	19	10.9	34600	24000	8.5
4SHP18LX136P	3 ton	E*1P36B+TDR+TXV	EFV12BCA	34400	17.1	11	34600	23600	8.1
4SHP18LX136P	3 ton	E*1P36C+TDR+TXV	A80UH2E110C16	35000	17.1	11.5	34600	23600	8.1
4SHP18LX136P	3 ton	E*1P36C+TDR+TXV	A93UH1E090C12	34600	18	11	34600	23800	8.1
4SHP18LX136P	3 ton	E*1P36C+TDR+TXV	A93UH1E090C16	34400	17.1	11	34600	23600	8.1
4SHP18LX136P	3 ton	E*1P36C+TDR+TXV	A93UH1E110C16	34400	17.1	11	34600	23400	8.1
4SHP18LX136P	3 ton	E*1P36C+TDR+TXV	A96UH1E090C16	34400	17.1	11	34600	23600	8.1
4SHP18LX136P	3 ton	E*1P36C+TDR+TXV	A96UH2E090C16	34600	17.1	11	34600	23800	8.1
4SHP18LX136P	3 ton	E*1P36C+TDR+TXV	A96US2V090C12	34800	19	11	34600	23800	8.5
4SHP18LX136P	3 ton	E*1P36C+TDR+TXV	A96US2V090C16	34800	18.5	11	34600	23800	8.5
4SHP18LX136P	3 ton	E*1P36C+TDR+TXV	A96US2V110C16	34800	18.5	11	34600	23800	8.1
4SHP18LX136P	3 ton	E*1P36C+TDR+TXV	A97US2V080C16X	34800	18.5	11	34600	23800	8.1
4SHP18LX136P	3 ton	E*1P36C+TDR+TXV	A97USMV090C12	34800	19	11	34600	23800	8.5
4SHP18LX136P	3 ton	E*1P36C+TDR+TXV	A97USMV090C16	34800	18.5	11	34600	23800	8.5
4SHP18LX136P	3 ton	E*1P36C+TDR+TXV	EFV16CCA	34200	17.1	11	34600	23600	8.5
4SHP18LX136P	3 ton	BCE7E36M*4X		33600	18	11	35000	23600	8.1
4SHP18LX160P	4 ton	BCE7S48		46000	18	11.7	48000	32800	8.1

4SHP18LX160P	4 ton	BCE5C48M*1P+TXV		45000	16	10.9	47000	31600	7.8
4SHP18LX160P	4 ton	BCE5C48M*4X		45000	16	10.9	47000	31600	7.8
4SHP18LX160P	4 ton	BCE5E48M*4X		45000	16	10.9	47000	31600	7.8
4SHP18LX160P	4 ton	BCE5V48M		44500	16.5	11	47000	31400	7.8
4SHP18LX160P	4 ton	EA(C;U)1P48C+TDR+TXV	A80UH1E090C20	44500	15.5	11	47000	31000	7.5
4SHP18LX160P	4 ton	EA(C;U)1P48C+TDR+TXV	A96US2V090C16	44500	17.1	10.9	47500	31400	7.5
4SHP18LX160P	4 ton	EA(C;U)1P48C+TDR+TXV	A96US2V110C16	44500	17.1	10.9	47000	31400	7.5
4SHP18LX160P	4 ton	EA(C;U)1P48C+TDR+TXV	A80US2V080C20X	44500	17.1	11	47000	31000	7.5
4SHP18LX160P	4 ton	EA(C;U)1P48C+TDR+TXV	A80US2V100C20X	45000	17.1	11.5	47000	31000	7.5
4SHP18LX160P	4 ton	EA(C;U)1P48C+TDR+TXV	A97US2V080C16X	44500	17.1	11	47000	31200	7.5
4SHP18LX160P	4 ton	EA(C;U)1P48C+TDR+TXV	A97USMV090C16	44500	17.1	10.9	47500	31400	7.5
4SHP18LX160P	4 ton	EA(C;U)1P48C+TDR+TXV	EFV16CCA	44000	15.5	11	47000	31200	7.5
4SHP18LX160P	4 ton	EAC4X48C+TDR	A80UH1E090C20	44500	15.5	11	47000	31000	7.5
4SHP18LX160P	4 ton	EAC4X48C+TDR	A96US2V090C16	44500	17.1	10.9	47500	31400	7.5
4SHP18LX160P	4 ton	EAC4X48C+TDR	A96US2V110C16	44500	17.1	10.9	47000	31400	7.5
4SHP18LX160P	4 ton	EAC4X48C+TDR	A80US2V080C20X	44500	17.1	11	47000	31000	7.5
4SHP18LX160P	4 ton	EAC4X48C+TDR	A80US2V100C20X	45000	17.1	11.5	47000	31000	7.5
4SHP18LX160P	4 ton	EAC4X48C+TDR	A97US2V080C16X	44500	17.1	11	47000	31200	7.5
4SHP18LX160P	4 ton	EAC4X48C+TDR	A97USMV090C16	44500	17.1	10.9	47500	31400	7.5
4SHP18LX160P	4 ton	EAC4X48C+TDR	EFV16CCA	44000	15.2	11	47000	31200	7.5
4SHP18LX160P	4 ton	EAH1P48C+TDR+TXV	A80UH1E090C20	46000	16.5	11.7	47500	30800	7.6
4SHP18LX160P	4 ton	EAH1P48C+TDR+TXV	A80UH1E100C20X	45500	16	11	47500	31200	7.6
4SHP18LX160P	4 ton	EAH1P48C+TDR+TXV	A80UH1E110C20	45500	16.5	11	47500	30800	7.6
4SHP18LX160P	4 ton	EAH1P48C+TDR+TXV	A80UH2E110C20	46000	16	11.5	47500	31000	7.8
4SHP18LX160P	4 ton	EAH1P48C+TDR+TXV	A80US2V110C20	46000	17.5	11	48000	31200	7.8
4SHP18LX160P	4 ton	EAH1P48C+TDR+TXV	A93UH1E110C20	45500	16	11	47500	30800	7.6
4SHP18LX160P	4 ton	EAH1P48C+TDR+TXV	A96UH1E110C20	46000	16	11	47500	31000	7.6
4SHP18LX160P	4 ton	EAH1P48C+TDR+TXV	A96US2V090C20	46000	17.5	11	48000	31400	7.8
4SHP18LX160P	4 ton	EAH1P48C+TDR+TXV	A96UH2E110C20	45500	16	11	47500	31000	7.6
4SHP18LX160P	4 ton	EAH1P48C+TDR+TXV	A96US2V110C20	46000	17.5	11	48000	31400	7.8
4SHP18LX160P	4 ton	EAH1P48C+TDR+TXV	A96US2V090C16	46000	17.5	11	48000	31400	7.8
4SHP18LX160P	4 ton	EAH1P48C+TDR+TXV	A96US2V110C16	46000	17.5	11	48000	31400	7.8
4SHP18LX160P	4 ton	EAH1P48C+TDR+TXV	A80US2V110C20L	46000	17.5	11	48000	31200	7.8
4SHP18LX160P	4 ton	EAH1P48C+TDR+TXV	A97US2V080C16X	46000	17.5	11	48000	31200	7.8
4SHP18LX160P	4 ton	EAH1P48C+TDR+TXV	A97US2V080C20X	46000	17.5	11	48000	31200	7.8
4SHP18LX160P	4 ton	EAH1P48C+TDR+TXV	A97USMV090C16	46000	17.5	11	48000	31400	7.8
4SHP18LX160P	4 ton	EAH1P48C+TDR+TXV	A97USMV090C20	46000	17.5	11	48000	31400	7.8
4SHP18LX160P	4 ton	EAH1P48C+TDR+TXV	A97USMV110C20	46000	17.5	11	48000	31400	7.8
4SHP18LX160P	4 ton	ED1P50/60C+TDR+TXV	A80DF1E110C20	47000	16.5	12	46000	30200	7.6
4SHP18LX160P	4 ton	ED1P50/60C+TDR+TXV	A96DF1E110C20	46500	15.9	11.7	46000	30400	7.5
4SHP18LX160P	4 ton	ED1P50/60C+TDR+TXV	A96DS2V090C20	46500	17.4	11.5	46000	30600	7.6
4SHP18LX160P	4 ton	ED1P50/60C+TDR+TXV	A96DF2E110C20	46500	15.9	11.7	46000	30400	7.5
4SHP18LX160P	4 ton	ED1P50/60C+TDR+TXV	A96DS2V110C20	46500	17.4	11.5	46000	30600	7.6
4SHP18LX160P	4 ton	ED1P50/60C+TDR+TXV	A80DS2V110C20	47000	17.4	12	46000	30200	7.6
4SHP18LX160P	4 ton	ED1P50/60C+TDR+TXV	A97DSMV090C16	46500	17.4	11	46500	30800	7.6
4SHP18LX160P	4 ton	ED1P50/60C+TDR+TXV	A97DSMV090C20	46500	17.4	11.5	46000	30600	7.6
4SHP18LX160P	4 ton	ED1P50/60C+TDR+TXV	A97DSMV110C20	46500	17.4	11.5	46000	30600	7.6
4SHP18LX160P	4 ton	EAH1P42B+TDR+TXV	A80US2V090B16	46500	17.5	10.9	47500	29400	7.5
4SHP18LX160P	4 ton	EAH1P42B+TDR+TXV	A80US2V090B16L	46500	17.5	10.9	47500	29400	7.5
4SHP18LX160P	4 ton	EA(C;U)1P49C+TDR+TXV	A80UH1E090C20	47000	16	11.7	46000	30200	7.8
4SHP18LX160P	4 ton	EA(C;U)1P49C+TDR+TXV	A80UH1E100C20X	46500	15.5	11.5	46000	30600	7.8
4SHP18LX160P	4 ton	EA(C;U)1P49C+TDR+TXV	A80UH1E110C20	46500	16	11.7	46000	30400	7.8
4SHP18LX160P	4 ton	EA(C;U)1P49C+TDR+TXV	A80UH2E110C20	46500	15.5	11.5	46000	30400	7.8
4SHP18LX160P	4 ton	EA(C;U)1P49C+TDR+TXV	A80US2V110C20	46500	17	11.5	46000	30600	7.8
4SHP18LX160P	4 ton	EA(C;U)1P49C+TDR+TXV	A93UH1E110C20	46500	15.5	11.7	44000	30400	7.8
4SHP18LX160P	4 ton	EA(C;U)1P49C+TDR+TXV	A96UH1E110C20	46500	15.5	11.5	46000	30600	7.8
4SHP18LX160P	4 ton	EA(C;U)1P49C+TDR+TXV	A96US2V090C20	46500	17.1	11	46500	30800	7.8
4SHP18LX160P	4 ton	EA(C;U)1P49C+TDR+TXV	A96UH2E110C20	46500	15.5	11.5	46000	30600	7.8
4SHP18LX160P	4 ton	EA(C;U)1P49C+TDR+TXV	A96US2V110C20	46500	17.1	11	46500	30800	7.8
4SHP18LX160P	4 ton	EA(C;U)1P49C+TDR+TXV	A96US2V090C16	46500	17.5	11	46500	30800	7.8
4SHP18LX160P	4 ton	EA(C;U)1P49C+TDR+TXV	A96US2V110C16	46500	17.5	11	46500	30600	7.8
4SHP18LX160P	4 ton	EA(C;U)1P49C+TDR+TXV	A80US2V080C20X	47000	17.5	11.7	46000	30400	7.8

4SHP18LX160P	4 ton	EA(C;U)1P49C+TDR+TXV	A80US2V100C20X	47000	17.5	11.7	46000	30200	7.8
4SHP18LX160P	4 ton	EA(C;U)1P49C+TDR+TXV	A80US2V110C20L	46500	17.1	11.5	46000	30600	7.8
4SHP18LX160P	4 ton	EA(C;U)1P49C+TDR+TXV	A97US2V080C16X	46500	17.5	11.5	46500	30600	7.8
4SHP18LX160P	4 ton	EA(C;U)1P49C+TDR+TXV	A97US2V080C20X	46500	17.1	11	46500	30600	7.8
4SHP18LX160P	4 ton	EA(C;U)1P49C+TDR+TXV	A97USMV090C16	46500	17.5	11	46500	30800	7.8
4SHP18LX160P	4 ton	EA(C;U)1P49C+TDR+TXV	A97USMV090C20	46500	17.5	11	46500	30800	7.8
4SHP18LX160P	4 ton	EA(C;U)1P49C+TDR+TXV	A97USMV110C20	46500	17.1	11	46500	30800	7.8
4SHP18LX160P	4 ton	EAC4X49C+TDR	A80UH1E090C20	47000	16.5	11.7	46000	30200	7.8
4SHP18LX160P	4 ton	EAC4X49C+TDR	A80UH1E100C20X	46500	16	11.5	46000	30600	7.8
4SHP18LX160P	4 ton	EAC4X49C+TDR	A80UH1E110C20	46500	16	11.7	46000	30400	7.8
4SHP18LX160P	4 ton	EAC4X49C+TDR	A80UH2E110C20	46500	16	11.5	46000	30400	7.8
4SHP18LX160P	4 ton	EAC4X49C+TDR	A80US2V110C20	46500	17.1	11.5	46000	30600	7.8
4SHP18LX160P	4 ton	EAC4X49C+TDR	A93UH1E110C20	46500	16	11.7	44000	30400	7.8
4SHP18LX160P	4 ton	EAC4X49C+TDR	A96UH1E110C20	46500	15.5	11.5	46000	30600	7.8
4SHP18LX160P	4 ton	EAC4X49C+TDR	A96US2V090C20	46500	17.1	11	46500	30800	7.8
4SHP18LX160P	4 ton	EAC4X49C+TDR	A96UH2E110C20	46500	15.5	11.5	46000	30600	7.8
4SHP18LX160P	4 ton	EAC4X49C+TDR	A96US2V110C20	46500	17.1	11	46500	30800	7.8
4SHP18LX160P	4 ton	EAC4X49C+TDR	A96US2V090C16	46500	17.5	11	46500	30800	7.8
4SHP18LX160P	4 ton	EAC4X49C+TDR	A96US2V110C16	46500	17.5	11	46500	30600	7.8
4SHP18LX160P	4 ton	EAC4X49C+TDR	A80US2V080C20X	47000	17.5	11.7	46000	30400	7.8
4SHP18LX160P	4 ton	EAC4X49C+TDR	A80US2V100C20X	47000	17.5	11.7	46000	30200	7.8
4SHP18LX160P	4 ton	EAC4X49C+TDR	A80US2V110C20L	46500	17.1	11.5	46000	30600	7.8
4SHP18LX160P	4 ton	EAC4X49C+TDR	A97US2V080C16X	46500	17.5	11.5	46500	30600	7.8
4SHP18LX160P	4 ton	EAC4X49C+TDR	A97US2V080C20X	46500	17.1	11	46500	30600	7.8
4SHP18LX160P	4 ton	EAC4X49C+TDR	A97USMV090C16	46500	17.5	11	46500	30800	7.8
4SHP18LX160P	4 ton	EAC4X49C+TDR	A97USMV090C20	46500	17.5	11	46500	30800	7.8
4SHP18LX160P	4 ton	EAC4X49C+TDR	A97USMV110C20	46500	17.1	11	46500	30800	7.8
4SHP18LX160P	4 ton	BCE7E48M*4X		45500	16.5	11	47000	32200	8.1
4SHP18LX160P	5 ton	BCE7S60		57000	17.1	10.9	57500	38500	8.5
4SHP18LX160P	5 ton	BCE7E60M		57000	16	10.4	58000	38000	8.1
4SHP18LX160P	5 ton	BCE5V60M		55500	16	10	57000	38500	7.8
4SHP18LX160P	5 ton	EA(C;U)1P60C+TDR+TXV	A80UH2E110C20	57500	16	10	58500	38000	8.1
4SHP18LX160P	5 ton	EA(C;U)1P60C+TDR+TXV	A80US2V080C20X	57500	17.1	10.4	57500	37600	8.1
4SHP18LX160P	5 ton	EA(C;U)1P60C+TDR+TXV	A80US2V090C20*	57500	17.1	10.4	58000	37800	8.1
4SHP18LX160P	5 ton	EA(C;U)1P60C+TDR+TXV	A80US2V100C20X	57500	17.1	10.4	57500	37600	8.1
4SHP18LX160P	5 ton	EA(C;U)1P60C+TDR+TXV	A80US2V110C20*	57000	16.5	10	58000	38000	8.1
4SHP18LX160P	5 ton	EA(C;U)1P60C+TDR+TXV	A80US2V110C20L	57000	17	10	58000	38000	8.1
4SHP18LX160P	5 ton	EA(C;U)1P60C+TDR+TXV	A93UH1E110C20	57500	16	10.4	58000	37800	8.1
4SHP18LX160P	5 ton	EA(C;U)1P60C+TDR+TXV	A96UH2E110C20	57000	16	10	58000	37800	8.1
4SHP18LX160P	5 ton	EA(C;U)1P60C+TDR+TXV	A96US2V090C20	57000	17.1	10	58500	38000	8.1
4SHP18LX160P	5 ton	EA(C;U)1P60C+TDR+TXV	A96US2V110C20	57000	17.1	10	58000	38000	8.1
4SHP18LX160P	5 ton	EA(C;U)1P60C+TDR+TXV	A97US2V080C20X	57000	17	10	58000	38000	8.1
4SHP18LX160P	5 ton	EA(C;U)1P60C+TDR+TXV	A97USMV090C20	57000	17	10	58500	38000	8.1
4SHP18LX160P	5 ton	EA(C;U)1P60C+TDR+TXV	A97USMV110C20	57000	17.1	10	58000	38000	8.1
4SHP18LX160P	5 ton	EAC4X60C+TDR	A80UH2E110C20	57500	16	10	58500	38000	8.1
4SHP18LX160P	5 ton	EAC4X60C+TDR	A80US2V080C20X	57500	17.1	10.4	57500	37600	8.1
4SHP18LX160P	5 ton	EAC4X60C+TDR	A80US2V090C20*	57500	17.1	10.4	58000	37800	8.1
4SHP18LX160P	5 ton	EAC4X60C+TDR	A80US2V100C20X	57500	17.1	10.4	57500	37600	8.1
4SHP18LX160P	5 ton	EAC4X60C+TDR	A80US2V110C20*	57000	17	10	58000	38000	8.1
4SHP18LX160P	5 ton	EAC4X60C+TDR	A80US2V110C20L	57000	17	10	58000	38000	8.1
4SHP18LX160P	5 ton	EAC4X60C+TDR	A93UH1E110C20	57500	16	10.4	58000	37800	8.1
4SHP18LX160P	5 ton	EAC4X60C+TDR	A96UH2E110C20	57000	16	10	58000	37800	8.1
4SHP18LX160P	5 ton	EAC4X60C+TDR	A96US2V090C20	57000	17.1	10	58500	38000	8.1
4SHP18LX160P	5 ton	EAC4X60C+TDR	A96US2V110C20	57000	17.1	10	58000	38000	8.1
4SHP18LX160P	5 ton	EAC4X60C+TDR	A97US2V080C20X	57000	17	10	58000	38000	8.1
4SHP18LX160P	5 ton	EAC4X60C+TDR	A97USMV090C20	57000	17.1	10	58500	38000	8.1
4SHP18LX160P	5 ton	EAC4X60C+TDR	A97USMV110C20	57000	17.1	10	58000	38000	8.1
4SHP18LX160P	5 ton	EA(C;U)1P60D+TDR+TXV	A80UH1E135D20	58500	15.2	10.4	57000	39000	7.8
4SHP18LX160P	5 ton	EA(C;U)1P60D+TDR+TXV	A80US2V135D20*	58500	16.5	10.4	57000	39000	7.8
4SHP18LX160P	5 ton	EA(C;U)1P60D+TDR+TXV	A96US2V135D20	58500	16.5	10.4	57000	39000	7.8
4SHP18LX160P	5 ton	EA(C;U)1P60D+TDR+TXV	A97USMV135D20	58500	16.5	10.4	57000	39000	7.8
4SHP18LX160P	5 ton	EA(C;U)1P60D+TDR+TXV	EFV20DCA	58500	14.7	10	57500	39000	7.8

4SHP18LX160P	5 ton	EAC4X60D+TDR	A80UH1E135D20	58500	15.2	10.4	57000	39000	7.8
4SHP18LX160P	5 ton	EAC4X60D+TDR	A80US2V135D20*	58500	16.5	10.4	57000	39000	7.8
4SHP18LX160P	5 ton	EAC4X60D+TDR	A96US2V135D20	58500	16.5	10.4	57000	39000	7.8
4SHP18LX160P	5 ton	EAC4X60D+TDR	A97USMV135D20	58500	16.5	10.4	57000	39000	7.8
4SHP18LX160P	5 ton	EAC4X60D+TDR	EFV20DCA	58500	14.7	10	57500	39000	7.8
4SHP18LX160P	5 ton	EAH1P51C+TDR+TXV	A80UH1E090C20	58000	16.5	10	56000	36800	7.6
4SHP18LX160P	5 ton	EAH1P51C+TDR+TXV	A80UH1E100C20X	57000	16	10	56000	37000	7.5
4SHP18LX160P	5 ton	EAH1P51C+TDR+TXV	A80UH1E110C20	57500	16.5	10	56000	36800	7.6
4SHP18LX160P	5 ton	EAH1P51C+TDR+TXV	A80UH2E110C20	57500	16	10	56000	37000	7.5
4SHP18LX160P	5 ton	EAH1P51C+TDR+TXV	A80US2V090C20*	57500	17.1	10	55500	36800	7.5
4SHP18LX160P	5 ton	EAH1P51C+TDR+TXV	A80US2V110C20*	57000	16.5	10	56000	37000	7.5
4SHP18LX160P	5 ton	EAH1P51C+TDR+TXV	A80US2V110C20L	57000	16.5	10	56000	37000	7.5
4SHP18LX160P	5 ton	EAH1P51C+TDR+TXV	A93UH1E110C20	57000	15.5	10	56000	36800	7.5
4SHP18LX160P	5 ton	EAH1P51C+TDR+TXV	A96UH2E110C20	57000	16	10	55500	36800	7.5
4SHP18LX160P	5 ton	EAH1P51C+TDR+TXV	A96US2V090C20	57000	16.5	9.5	56000	37200	7.5
4SHP18LX160P	5 ton	EAH1P51C+TDR+TXV	A96US2V110C20	57000	16.5	10	56000	37000	7.5
4SHP18LX160P	5 ton	EAH1P51C+TDR+TXV	A97US2V080C20X	57000	16.5	10	56000	37000	7.5
4SHP18LX160P	5 ton	EAH1P51C+TDR+TXV	A97USMV090C20	57000	16.5	9.5	56000	37200	7.5
4SHP18LX160P	5 ton	EAH1P51C+TDR+TXV	A97USMV110C20	57000	16.5	10	56000	37000	7.5
4SHP18LX160P	5 ton	EAH1P60D+TDR+TXV	A96US2V135D20	57500	16.5	10	55500	37000	7.5
4SHP18LX160P	5 ton	EAH1P60D+TDR+TXV	A80UH1E135D20	57500	16	10	55500	37200	7.5
4SHP18LX160P	5 ton	EAH1P60D+TDR+TXV	A97USMV135D20	57500	16.5	10	55500	37000	7.5
4SHP18LX160P	5 ton	ED1P60D+TDR+TXV	A96DS2V090C20	57500	16.5	10	57000	38500	7.8
4SHP18LX160P	5 ton	ED1P60D+TDR+TXV	A96DF2E110C20	57500	15.5	10	56500	38000	7.6
4SHP18LX160P	5 ton	ED1P60D+TDR+TXV	A96DS2V110C20	57500	16.5	10	57000	38500	7.8
4SHP18LX160P	5 ton	ED1P60D+TDR+TXV	A80DF1E110C20	58000	16.5	10.4	56500	38000	7.8
4SHP18LX160P	5 ton	ED1P60D+TDR+TXV	A97DSMV090C20	57500	16.5	10	57000	38500	7.8
4SHP18LX160P	5 ton	ED1P60D+TDR+TXV	A97DSMV110C20	57500	16.5	10	57000	38500	7.8
4SHP18LX160P	5 ton	BCE5E60M		55500	16	10	57000	38500	7.6
4SHP18LX160P	5 ton	BCE5C60M*1P+TXV		55500	16	10	57000	38500	7.6
4SHP18LX160P	5 ton	BCE5C60M*4X		55500	16	10	57000	38500	7.6