



CATALOG DX CHILLERS

		Standard Refrigeration Basis: 100 F Liquid entering TXV, R22 35 F SST, 7 F Superheat	Ketema LP Unknown 35 F SST, Superheat unknown	Doucette Industries Unknown 35 F SST, Superheat unknown	Henry Tech Basis: 100 F Liquid entering TXV, R22 35 F SST, 7 F Superheat
Product Type	Tons R (Fouled)	12,000 BTUH = 1TR; Water inlet 54 F, outlet 44 F	12,000 BTUH = 1TR; Water inlet 54 F, outlet 44 F	12,000 BTUH = 1TR; Water inlet 54 F, outlet 44 F	12,000 BTUH = 1TR; Water inlet 54 F, outlet 44 F
DX Chiller Barrels Cleanable 0-10 TR	2	TX2-1	302-Q-4P-1C	CBXX 2-1	-
	3	TX3-1	304-Q-4P-1C	CBXX 4-1	-
	5	TX5-1	404-Q-4P-1C	CBXX 5-1	EM005-05060-1
	7	TX6-1	-	-	-
	8	TX7-1/2-1	405-R-4P-1C	CBXX 7.5-1	-
	11	TX10-1	604-R-4P-1C	CBXX 10-1	EM010-06054-1
DX Chiller Barrels Cleanable 13-30 TR	13	TX12-1	-	-	EM015-06072-1
	17	TX15-1	-	CBXX 15	-
	20	TX20-1	606-RS-4P-1C	CBXX 20-1	EM020-08060-1
	22	TX25-1	606-R-4P-1C	-	EM-025-08072-1
	30	TXC30-1	-	-	EM030-08072-1
	DX Chiller Barrels Cleanable 40-120 TR	40	TXC40-1	804-RS-4P-1C	CBXX 40-1
50		TXC50-1	-	-	-
60		TXC60-1	806-S-2P-1C	CBXX 60-1	-
75		TXC75-1	-	-	-
110		TXC100-1	-	-	-
120		TXC120-1	-	-	-

HENRY CAN CUSTOMIZE ANY CHILLER NOT OFFERED IN CATALOG
CALL FOR A QUOTE 1 800-96-HENRY

		Standard Refrigeration Basis: 100 F Liquid entering TXV, R22 35 F SST, 7 F Superheat	Ketema LP Unknown 35 F SST, Superheat unknown	Doucette Industries Unknown 35 F SST, Superheat unknown	Henry Tech Basis: 100 F Liquid entering TXV, R22 35 F SST, 7 F Superheat
Product Type	Tons R (Fouled)	12,000 BTUH = 1TR; Water inlet 54 F, outlet 44 F	12,000 BTUH = 1TR; Water inlet 54 F, outlet 44 F	12,000 BTUH = 1TR; Water inlet 54 F, outlet 44 F	12,000 BTUH = 1TR; Water inlet 54 F, outlet 44 F
DUAL CIRCUIT DX Chiller Barrels Cleanable 0-30 TR	11	TX 10-2	605-R-2P-2C	-	EM010-06054-2
	13	TX 12-2	-	-	-
	17	TX 15-2	-	-	EM015-06072-2
	20	TX 20-2	606-R-2P-2C	CBXX 20-2	EM020-08060-2
	22	TX 25-2	-	CBXX 25-2	EM025-08072-2
	30	TXC 30-2	-	CBXX 35-2	EM030-08072-2
DUEL CIRCUIT DX Chiller Barrels Cleanable 40-120 TR	40	TXC 40-2	805-RS-2P-2C	CBXX 40-2	-
	50	TXC 50-2	-	-	EM050-10072-2
	60	TXC 60-2	806-S-2P-2C	CBXX 60-2	EM060-10096-2
	75	TXC 75-2	-	-	EM075-12072-2
	110	TXC 100-2	-	-	EM100-12108-2
	120	TXC 120-2	-	-	EM125-14108-2