

SPECIFICATION

A These settings are suitable for programming the following glycol chiller (115V/60Hz): ChillPro 1150V, ChillPro 1150H, ChillPro 3200H, ChillPro 3200V, ChillPro 4000, ChillPro 5500, G-30.

B These settings are suitable for programming the following glycol chiller (208-240V/60Hz): ChillPro 7500.



MENU CODE	DESCRIPTION	A	B	M.U.
tHE	THERMOSTAT SETTINGS			
SEt	Set point	28 (32 for QuickPro4000)	28	°F
SPr	Set point adjustment ratio	0	0	-
diF	Differential	3.0	3.0	°F
HSE	Upper limit of Set point	50	50	°F
LSE	Lower limit of Set point	21	21	°F
iCi	Initial cut in	No	No	-
Pud	PULL DOWN SETTINGS			
PCy	Pul Down cycling	0	0	min
Pdi	Pul Down Defrost Interval	0	0	hour
Pdd	Pul Down Duration	0	0	hour
Plt	Pul Down Limit Temperature	122	122	°F
dEF	DEFROST SETTINGS			
dFt	Defrost Type	No	No	-
Add	Adaptive Defrost	No	No	-
dtT	Terminate Temperature	42	42	°F
drt	Defrost Reset Temperature	41	41	°F
dii	Defrost Minimum Interval/dii	6	6	hour
dAi	Maximum Interval (dAi > dii)	7	7	hour
dit	Minimum Time	5	5	min
dAt	Maximum Time (dAi > dit)	30	30	min
dCt	Defrost ON Compressor Time	No	No	-
doC	Defrost by Comp. running Time	0	0	hour
dEt	Defrost start evaporator temp	-58	-58	°F
ddt	Defrost Δt	9	9	K

MENU CODE	DESCRIPTION	A	B	M.U.
idi	Initial Defrost Interval	3	3	hour
idd	Initial Defrost Duration	100	100	-
CoP	COMPRESSOR SETTINGS			
uPt	Voltage Protection	Yes	Yes	-
uLi	Minimum cut-in voltage	107	190	V
uLo	Minimum cut-out voltage	104	187	V
uHi	Maximum voltage	135	253	V
EHd	Sensor Error Type	set	set	-
Ert	Error Run time	0	0	min
ESt	Error Stop time	5	5	min
CSt	Min Stop time	2	2	min
Crt	Min Run time	0	0	min
Cot	Max Off time	0	0	°F
Pod	Power On Delay	5	5	Sec
Pot	Power-on temperature	50	50	°F
Con	CONDENSER PROTECTION SETTINGS			
CAL	Condenser Alarm Limit	185	185	°F
CbL	Condenser Block Limit	190	190	°F
CoL	Condenser OK Limit	175	175	°F
CLL	Condenser Low Temp. Limit	50	50	°F