















**Controller XT32 Set-up (pre 11-03)**

Your controller is preset at the factory. To set the controller, follow the steps outlined below. **All settings must be done in sequence.** The menu “**1nP**” is set first.

1. Push  for five (5) seconds and release, “**SP**” will flash. Push  once and release. ”**Cntl**” will appear.
2. Use  to display “**1nP** “ (MENU)
3. Push  until you reach “**TYPE**”(first menu selection). Once “**TYPE**” is displayed use  or  to reach “**rt.d**”. Continue through the menu using 
4. Push  once to reach the next menu, ”**Out.p**”. Continue through the program using  to get into each menu selection. After programming is complete, hold down  until present temperature reads on the front of controller. Push  and release. Set the set point temperature to 39.5 using  and  . After you have reached the suggested set point temperature (39.5), press  until the present temperature reads on the front of the controller.

Complete XT32 controller set up

<u>menu</u>	<u>menu selections</u>	<u>settings</u>
1nP=	TYPE	(rt.d)
	SPLL	(-127)
	SPHL	(45)
Outp=	01.ty	(pld)
	01.AC	(re)
	01.cy	(5)
	01.hl	(100)
	02.ty	(off)
DSPL	unit	( c )
SUPR	F.5.5	(off)
CNTL	pbl	(8.1)
	Der	(11)
	off5	(off)
	1nt	(57)
TUNE	Dpn9	(nl)