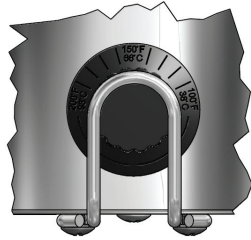




S E R V E R

EQUIPMENT UPDATE BULLETIN

NEW THERMOSTAT KNOBS ON FS SERIES



Original Knob



New Knob

Within the next 3-6 months, Server will have a new and improved knob on the FS Series. The knob guard will be eliminated due to the positive lock feature. This will affect the following units:

Model	U.S. 120V 60cy	Europe 230V 50cy	Australia 230V 50cy	U.K. 230V 50cy
FS-4 PLUS	81000	81010	82420	84540
TWIN FS-4 PLUS	81200	81240	81470	84870
TWIN FS	81220	81250	81420	84910
TWIN FSP	81230	81260	81460	84990
TWIN FS/FSP	81290	80280	80850	84950
FS	82500	82510	82540	84620
FSP	82060	82110	82270	84580
FS-2	82700	82710	82770	84700
SBW	86810	86921	86922	86925
TRIPLE FS-4 PLUS	85900	-	-	-

The new thermostat knobs will have the following advantages over the original style:

- Features a Dial Indicator with recessed notches that the knob locates in to help prevent accidental rotation of the knob.
- Thermostat is less susceptible to impact which can damage or alter the calibration.
- The "positive lock" Dial Indicator featuring temperature selection in five degree increments allows for more accurate repeatable temperature selection and it's "pull to rotate - push to set" function makes it very easy to operate.
- The new series uses an even more responsive and accurate thermostat that further minimizes temperature overshoot during initial warm-up and registers product temperature even more accurately.

New Knob Lock Feature

Pull knob out to
select temperature



Push knob in to
set temperature

