

4800 Series Part Number Codes

Base Unit _____ 48 - - - -

Tension Method _____

48

- 0 - No Tension
- 1 - Automatic Pneumatic Tension *
- 2 - Manual Pneumatic Tension
- 3 - Manual Mechanical Tension

Traversing _____

48

- 0 - No Traversing
- 1 - Automatic Servo Control Traversing *
- 2 - Manual Traversing
- 3 - Manual Traversing with Locking Hand Crank
- 4 - Manual Traversing with Indexing Stops

Traversing Sensing Options _____

48 -

(Requires Auto Traversing Option)

- 0 - No Sensors
- F - Single Sensor Fixture Width Sensing System
- C - Dual Sensor Sheet Stock Camber Correction System

Linear Encoder Wire Measurement System _____

(Requires Auto Traversing Option)

48 -

- 0 - No Wire Measurement System
- E - Linear Encoder Wire Measurement System

Operator Interface _____

48 - -

- 0 - No Operator Interface
- S - Single Preset
- M - Multiple (16) Presets
- T - Touchscreen (200 Multi-Stop Preset Recipes)

Tensioner Housing Width - in inches _____

48 - - -

04 - Width in inches (4" Standard)

Traversing Travel - in inches _____

48 - - - -

09 - Traversing length in inches (9" Standard)

* Requires Touchscreen Option