

DOUCET PROCESS ENGINEERING DIVISION

THE MOST COMPLETE FAMILY OF PRODUCTION END-MATCHERS

FOR STRIP, PLANK SOLID OR LAMINATED
T&G FLOORING AND INTERLOCKING
ENGINEERED FLOORING

«GPS» END-MATCHER

FOR TONGUE & GROOVE AND
INTERLOCKING ENGINEERED FLOORING.

- Heavy Duty Framework
- High Precision Machining Environment
- Digital Positioning System
- Up to 120 Feet per Minute
- Up to 160 Pieces per Minute

GPS enables you to create or re-create complex set-ups in a matter of minutes and hold these machining set-ups within very tight tolerances, board after board... after board.



«SPFM» END-MATCHER

FOR 20 TO 30,000 BOARD FEET OF STRIP OR PLANK FLOORING PER SHIFT.

- 20 HP Electric Motor with a Variable Speed Drive
- Up to 80 Feet per Minute
- Up to 110 Pieces per Minute
- Up to 120 Inches Long Flooring Strips
- High Precision Ductile Iron Chains
- Expandable Infeed Conveyor



«PFM» END-MATCHER

FOR 12 TO 18,000 BOARD FEET OF PLANK FLOORING PER SHIFT.

- 10 HP Electric Motor with a Variable Speed Drive
- Up to 60 Pieces per Minute
- Up to 96 Inches Long Flooring Strips
- High Precision Ductile Iron Chains
- Expandable Infeed Conveyor



«EM» END-MATCHER

FOR 8 TO 10,000 BOARD FEET OF STRIP FLOORING PER SHIFT.

- 3 or 5 HP Electric Motor with a Variable Speed Reducer
- Up to 50 Pieces per Minute
- Up to 96 Inches Long Flooring Strips
- Modular Infeed Conveyor



VALUE-ADDED SOLUTIONS

FOR A COMPLEX WOOD INDUSTRY