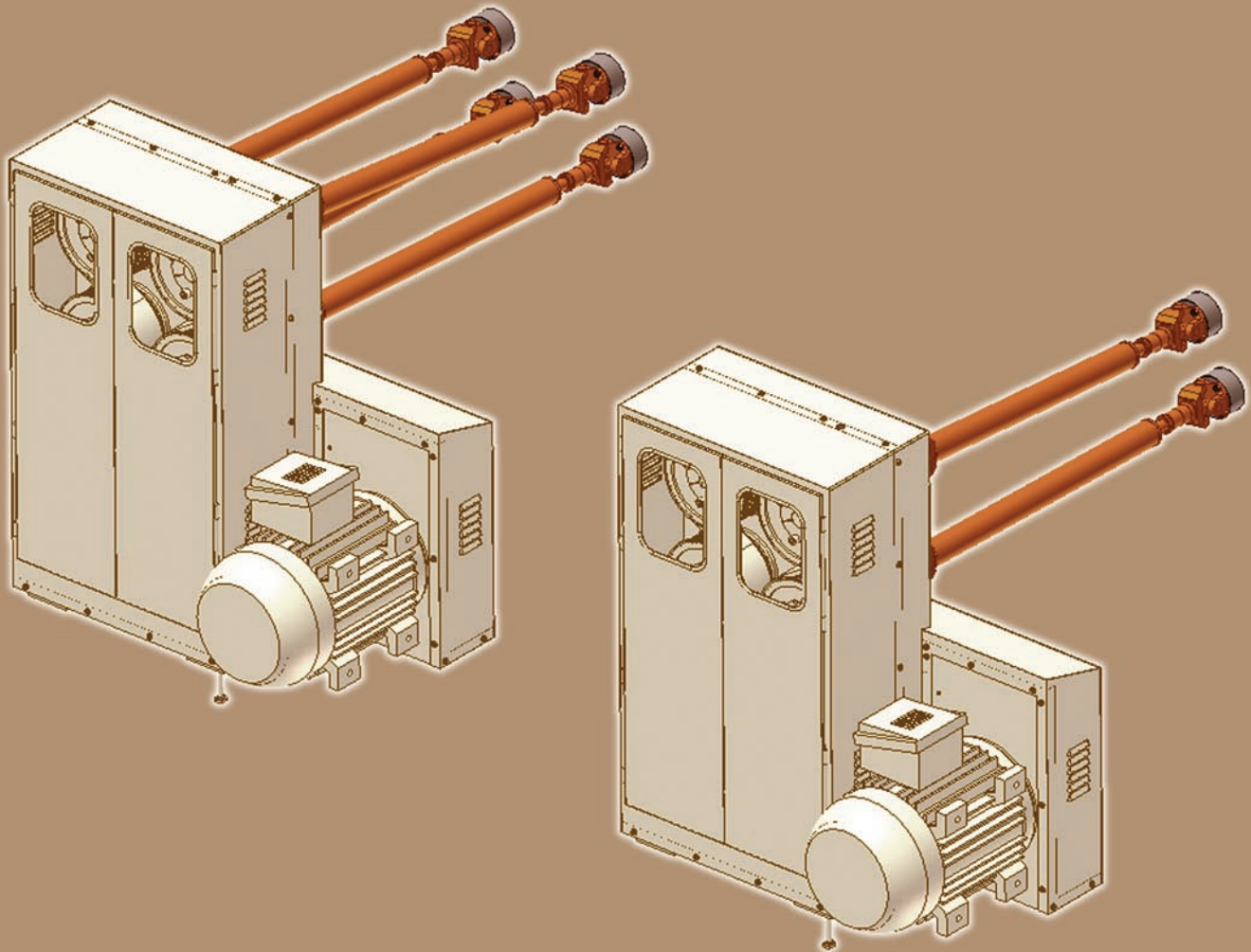




GILBERT

ELECTRIC MOTORIZATION

RESULTS THROUGH INNOVATION

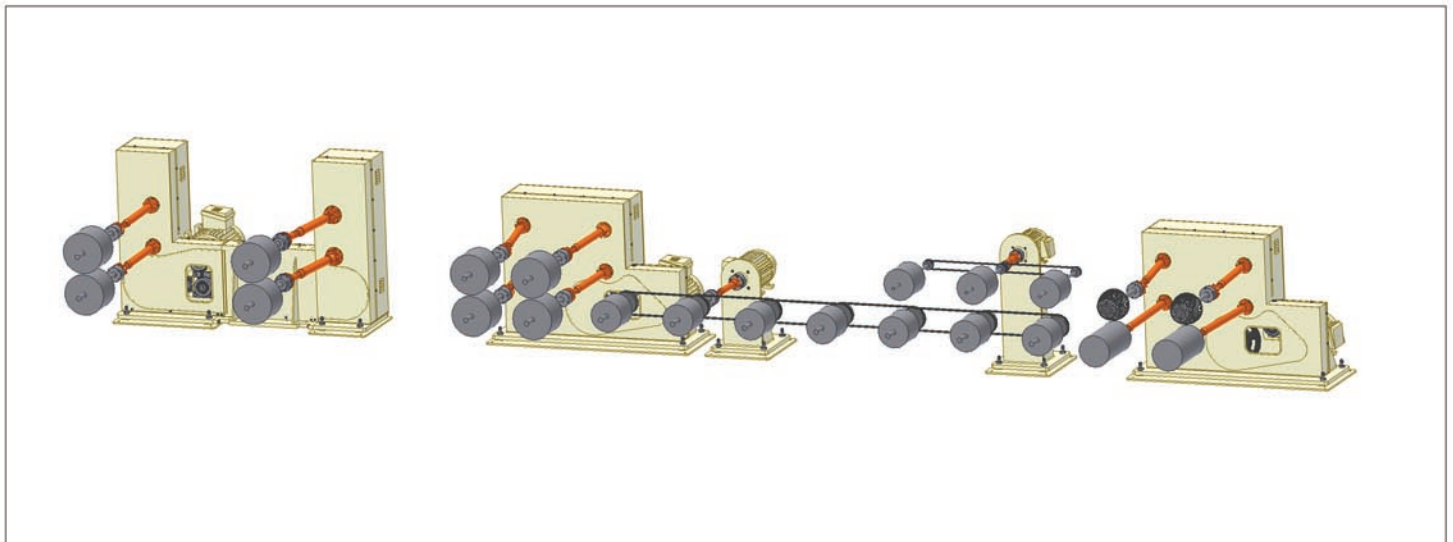


Electric Motorization for Planers and Feed Tables

- Feeding speed from 300 to 3 000 feet per minute (FPM).
- Accomodates all planers and feed tables.
- Helps protect the environment by eliminating hydraulic oil.
- Improves production.
- Eliminates downtime due to regular maintenance procedures.
- Torque is increased by 400 %.

One (1) MOTOR FOR 4 ROLLS

Four (4) TIMES MORE TORQUE AND twice less horse power



Feed mechanism

Feed rolls are powered by heavy-duty drive shafts and durable gear belts in a self-contained casing which reduces maintenance. Each high-speed rotation case is run by a performance electric motor powered by a heavy-duty gear belt.

Drive shafts and belts are motorized by a high-efficiency electric motor from 10 to 75 HP.

Speed

High feeding speed from 300 to 3 000 FPM.

Frame

Ultra-sturdy modular steel frame allows easier maintenance and quick access to all components.

High-resistant stress relief frame ensures stability. Motorization case is kept closed to maximize security.

Gear belts

Toothed belts prevent slipping and enhance the efficiency of the planer's motorization.

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*These specifications are subject to change without notice.
Patents pending.