The picker rolls located at the front of the strand bin ruin and break the strands leading to consequent issues with OSB panel quality and excessive resin consumption. IMAL has designed a solution which resolves this problem by eliminating the picker rolls from the bin. The strands are continually metered to the continuous scale and blender by a system of inclined belt conveyors, and controls and levels mounted on the bin.

**MAIN FEATURES**

- Very sturdy construction
- Automatic belt tracking system
- Plexiglas window for internal inspection
- Rear door for inspection
- Explosion relief panel (optional)
- Electronic level control
- Side seals to prevent material spillage
- Large diameter drive rollers to reduce belt tensioning.