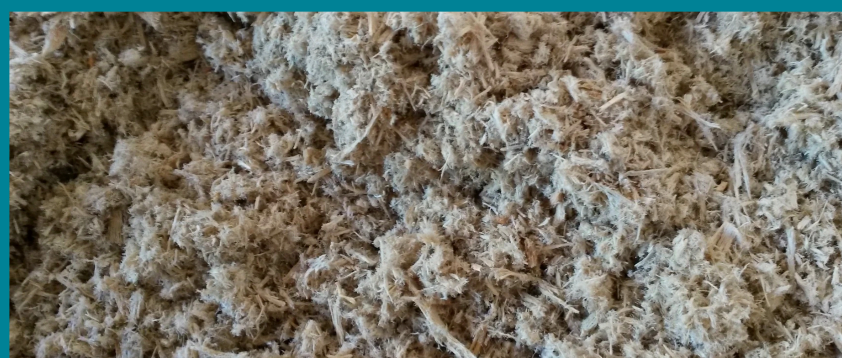
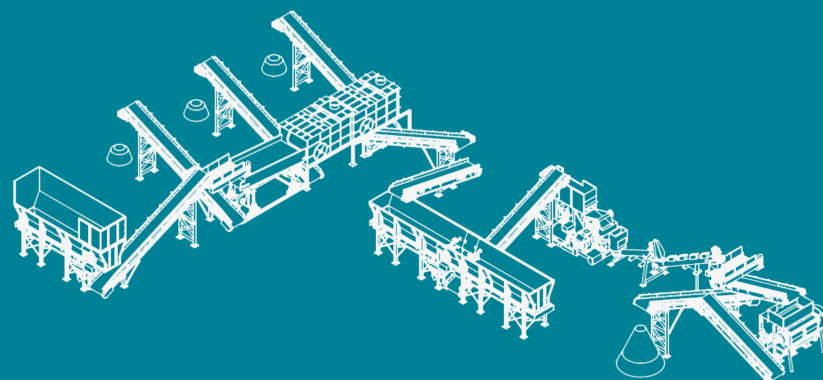


WOOD FIBER FROM COMPOST OVERSIZE OR RECYCLED WOOD



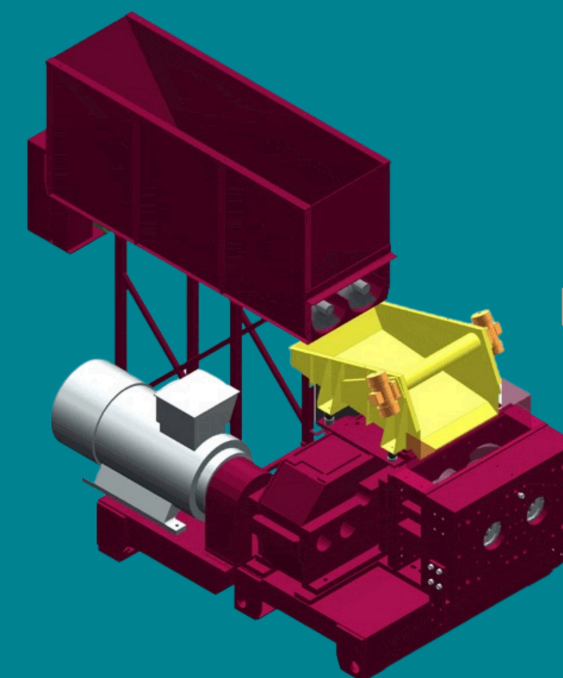
INPUT MATERIAL

- Oversize from composting plant
- Timber from lignocellulosic material treatment platforms



OUTPUT MATERIAL

- Peat substitute



FEATURES OF THE BIOEXTRUDER[®]

- STURDY, RELIABLE EQUIPMENT
- LOW MAINTENANCE COSTS
- AUTOMATIC-NO OPERATOR NEEDED
- PRODUCTION UP TO 40 m³/h
- CONSUMPTION: 5-6 kW/m³
- POSSIBILITY TO SELECT THE SIZE AND QUALITY OF THE FOOD
- LOW, EASY, FAST MAINTENANCES

WOOD FIBER PRODUCTION PLANTS: PROMECO RE-PEAT[®]