

TT JumboPress

With its latest press section designs, Toscotec has focused on ease of operation and overall plant efficiency. It has developed a wide range of solutions to reduce or eliminate free draws, thus reducing paper breaks as well as increasing final dryness after the press section.

With press rolls with diameters up to

1500 mm and working nip loads up to 500 kN/m, the TT JumboPress can offer the optimal solution, combining lower installation costs and efficient water removal.

TT JumboPress can be installed in single or double-felted press layouts, with the shell covered with different kind of rubber, depending on Customer's needs, polyurethane or ceramic material.

With the new hydraulic loading system and closed frame technology, it is then possible to reduce the press section investment and assure a higher dryness improving energy savings.

Benefits

- Easy of operation
- Low installation cost
- Higher dryness, higher energy savings

| TT JumboPress | |
|-------------------|---------------------------------|
| Diameter | Up to 1850 mm |
| Linear Nip Ioad | Up to 500 kN/m |
| Loading system | Hydraulic |
| Felt layout | Single or double felted |
| Shell cover | Rubber, polyurethane or ceramic |
| Frame load scheme | Closed or open |