

Marzoli's C701cards

From the processing of cotton to artificial, synthetic and technical fibers, Marzoli's C701 card has been specifically designed to achieve a superior tradeoff between productivity and quality. This has been possible thanks to countless innovations in some critical areas of the machine, like the feed chute and the carding area.

The two pieces chute with integrated opening system guarantees a perfect opening of the feedstock and a very even distribution of the flocks with constant pressure on the entire batt surface.

The great carding area, one of the biggest available on the market, with a working width of 1.5 meters, 32 mobile flats in working position and settings held constant by the cast iron structure guarantee outstanding carding performances. When compared to the standard card model with a working width of 1 meter, the C701 allows an increase in production under the same quality level of up to 50% and a reduction in energy consumption of up to 30%.◆

Dechang Compact Spinning Technology

Ningbo Dechang, a high-tech enterprise, specialises in research, manufacturing, marketing and service of the compact spinning device, and thus win the National Award for Technological Invention and First Award for Science & Technology Progress of Zhengjiang Province in 2007. Their products are largely exported to many countries such as

Pakistan, India, Turkey and Vietnam.



Dechang has recently launched the latest compact spinning technology suitable for 100% cotton, 100% viscose, PV, PC and various types of blends. It consists of longest drafting zone which

compacts within 51 mm fibre length. It is more economical, the rubber cots and middle gears operation cost are reduced by 50%. The drafting ratio is changeable for cotton 1.056, viscose 1.01 and blends changeable on different mix rate.

Ningbo Dechang is represented in Pakistan by Mars Trading and can be contacted in Hall no. 2 at IGATEX Pakistan 2017.◆

