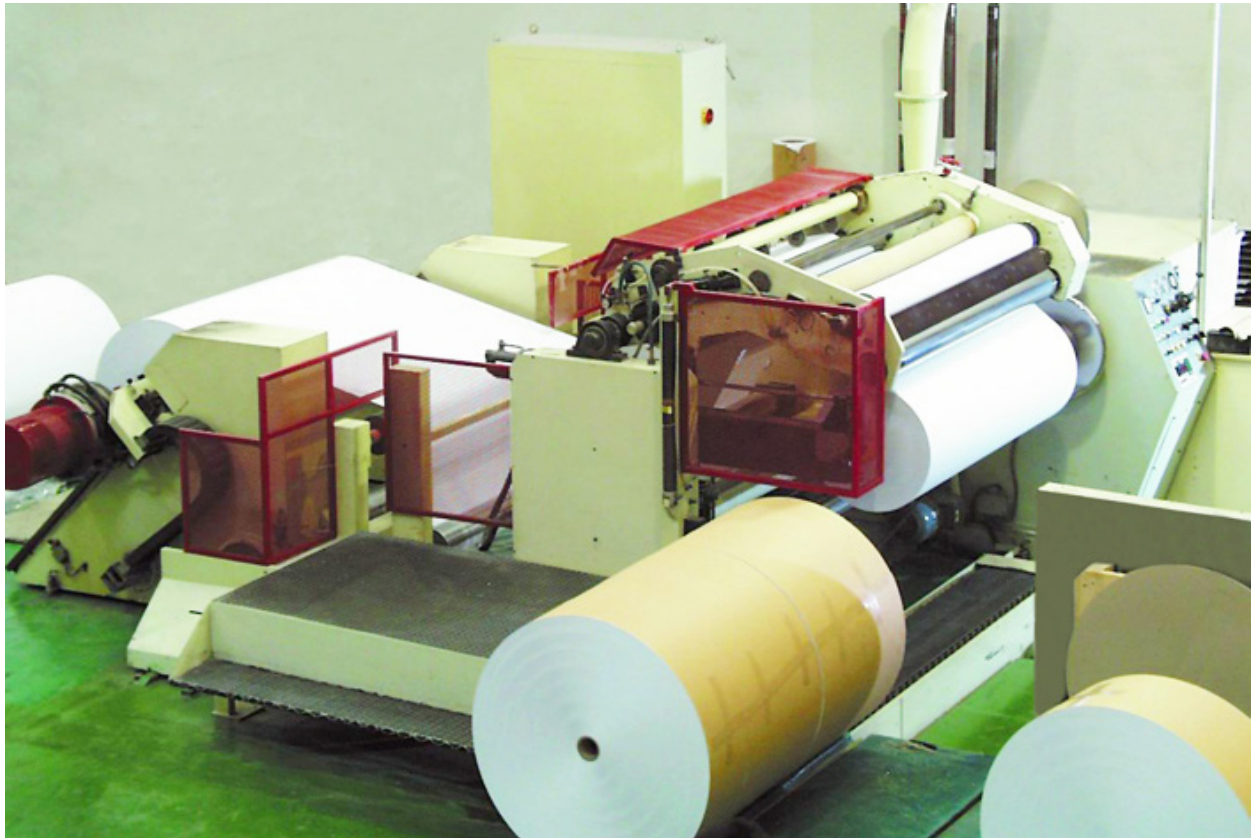


BB Paper winding machines

DRIVEN SHAFT WINDING EQUIPMENT FOR THE MOST SPECIFIC SOLUTIONS UNDER ANY KIND OF MATERIAL

Pasaban paper winding machines are designed to supply reels with even edge profiles and a perfect winding structure. A reliable paper winding machine concept meant for paper and cardboard manufacturers and converters.

BB paper winding machines are driven shaft paper winding machines specifically designed to process materials with surfaces sensitive to marks with low reel density as well as narrow reels.



ADVANTAGES

Driven shaft paper winding machine specifically designed to process materials with surfaces sensitive to marks (metallized, self-copying, high-gloss cardboard) with a low reel density. The shaft paper winding machine reduces the influence of the reel weight. It is also suitable for obtaining finished narrow reels.

AVAILABLE OPTIONS

- › Splicing table in unwind area.
- › Automatic web guide
- › Automatic unloading of finished reel



CHARACTERISTICS

Pasaban paper winding machines are designed to supply reels with even edge profiles and a perfect winding structure. A reliable paper winding machine concept meant for paper and cardboard manufacturers and converters. BB paper winding machines are driven shaft paper winding machines specifically designed to process materials with surfaces sensitive to marks with low reel density as well as narrow reels.

Max. width	1600 mm
Max. diameter of mother reel	1800 mm
Max. diameter of finished reel	1200 mm
Min. width of finished reel	50 mm



More information (videos, photos): <http://www.pasaban.com/UK-en/file/21/BB>



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