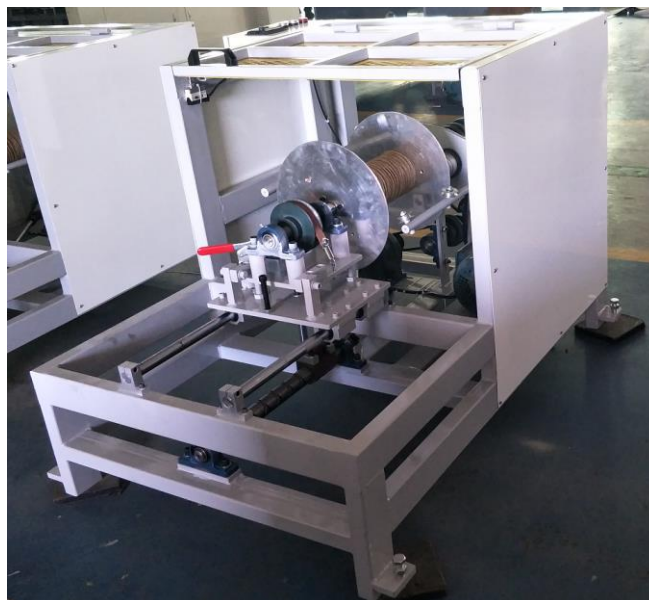


10M High Speed Paper Rope Machine



This machine mainly support high speed paper handle machine and paper bag machine. It can make paper rope in a high speed and provide paper rope for paper handle machine. The machine uses narrow web as raw material, through the high speed spinning of the axes of the machine, paper twisted into rope and kept in paper rope roll. Users can adjust the diameter of the paper rope to meet different production needs. We can also upgrade the machine to make it can make two roll paper rope at the same time according to the customers' need which can improve the production efficiency.

Technical parameter:

Paper Roll Core Diameter	Φ 76 mm (3'')
Max. Paper Roll Diameter	400mm
Paper Roll Width	20-100mm
Paper Thickness	22-60g/m ²
Paper Rope Diameter	Φ 2.5-6mm
Rope Roll Core Diameter	Φ 76 mm (3'')
Max. Rope Roll Diameter	300mm
Max. Rope Roll Width	300mm
Production Speed	15-20m/min
Power Requirements	220V
Total Power	1.1KW
Total Weight	Approx. 200KG
Overall Dimension	L1580*W1150*H930mm