



COMPUTERIZED AUTOMATIC INDUSTRIAL FABRIC SPREADING MACHINE

HFS Series Model No. 5081



Explore the innovative capabilities of our fabric spreaders, representing a revolutionary approach to fabric handling with state-of-the-art technology and next-generation features.

Unleash the outstanding performance of our fabric spreaders, delivering premium-grade precision, high-quality results, and a superior fabric handling experience that surpasses expectations.

Step into the realm of high-end fabric spreading with our elite-level fabric spreaders, offering exclusive features, prestigious performance, and top-tier fabric handling for the most demanding applications.

Embark on an extraordinary fabric spreading journey with our advanced fabric spreaders, showcasing remarkable efficiency, exceptional accuracy, and unprecedented fabric handling capabilities.

Applicable Industries Garment Shops

Applicable Material Non Woven, Elastic Fabrics, Fibre Fabrics

Color Silver

Diameter of Fabric Roll Max. 50cm

Dimensions 2450*1850*880mm

Double Pulling Height 1200 mm

Fabric Weight Max. 150 KG

Height of Fabric/ Rag 6500 mm

Laying/Spreading Width 210cm

Fabric Roll Load Smaller than 70cm

Machine Weight 700 KG

Power Supply 2.5KW

Rag/ Fabric Width 30mm

Single Pulling Height 30cm

Speed 1430mm/s

Voltage 280V