

Duke®

DY 560A



THREAD PIECES SUCKING MACHINE

Specifications

Wind volume : 3600m³/h

Wind pressure : 350mm/H₂O

Motor Power : 1.5Kw

Weight : 200Kg

Volume : 1570x700x1660mm

Features:

Easy to operate, the wind volume is larger. Remove the thrum and dusts which bind together with clothing fast and effectively.

Capable of absorbing all the loose and loosely attached threads, dust & dirt stuck on the garments.

Electrically operated (3HP) 440 voltsio.

Inbuilt provision of accumulation for all the loose thread & waste produced from the garments inside the machine which can be removed with simple operation. Large transparent fiber glass (6mm thickness) to view the garment under operation. Adjustable suction controls and suited for both light duty and heavy duty garments. Sufficient mouth opening [24" (+1") x 4.5" (+0.5")] for feeding the garments.