

Automatic Non Woven Loop Handle Making Machine



Performance Characteristics

This machine is use full to make & weld the non woven loop handle. This pair is expected to cut into the long and narrow strip and deliver it into the top part of the fold, transportation system using stepper motor. it has a precision to seal & cut and at the same time the accuracy to weld the loop on the bags.

Main Technical Parameters

| Power Supply | Power | Designed Speed | Loop Length | Dimension (in mm) | Working Tem. | Weight |
|--------------|-------|-----------------|-------------|-------------------|--------------|--------|
| AC220V | 3KW | 10-30 Pcs / min | 380-500 mm | 2700*1200*1400mm | <25* C | 400kg* |