

MULCH FILM PUNCHING MACHINE



MODEL - MFPM-12000D4W

Technical Specifications

- ✦ TYPE OF Film Can Be used : LD
- ✦ Machine Speed : 120 to 140 MPM (Depending on Material, Thickness, Width and Draw Length, with Four reel winder mode)
- ✦ Draw Length : Maximum 1000 mm
- ✦ Bag width : Maximum 1500mm
- ✦ Total Connected Load : 6.5 KW
- ✦ Electrical Power : 3 Phase 415 VAC, 50Hz

Technical Features

- ✦ Servo Motor -3kw for indexing accuracy. (Fuji/Delta)
- ✦ Touch Screen Panel.
- ✦ Web-Aligner Unit for Un-winder.(J&D make)
- ✦ Single role type Un-winder unit with Air-shaft.
- ✦ 2 Hp AC Motor with gear-box for Rewinder Unit.(Rotomotive)
- ✦ Linear pot (GEFRAN) at Rewinder side dancing assembly.
- ✦ 2 Hp AC Motor with Gear box at nip assembly.(Rotomotive)
- ✦ Heavy duty structure body (16mm) with base frame
- ✦ 06 Nos. Teeth type Hole-punch For zigzag punching.(X and Y position)
- ✦ Extra long punch attachment assembly for high-speed.
- ✦ All Guide Rollers (Dia-62mm x 1600mm Length) are Aluminum made with Hard-Anodized.
- ✦ Pressure Rubber Dia-100mm x 1600mm Length
- ✦ Pneumatic operated pressure roller
- ✦ Pneumatic system make (Airmax)
- ✦ Drive Nip & Index Steel Roller Dia 95 x 1600mm Length
- ✦ Rewinder Rubber Roller Dia 200mm x 1600mm Length.
- ✦ Hydraulic Power Pack.
- ✦ Four roll rewinder with Air-shaft (Resource)
- ✦ Machine Dimension (5500 x 2100 x 1000)
- ✦ Machine Weight-1800-2000kg.(approx)

MULCH FILM PUNCHING MACHINE



MODEL - MFPM-12000D

Technical Specifications

- ✦ TYPE OF Film Can Be used : LD
- ✦ Machine Speed : 70 to 80 MPM
(Depending on Material, Thickness, Width and Draw Length, with dual winder mode)
- ✦ Draw Length : Maximum 1000 mm
- ✦ Film width : Maximum 1200mm
- ✦ Total Connected Load : 5.5 KW
- ✦ Electrical Power : 3 Phase 415 VAC, 50Hz

Technical Features

- ✦ Servo Motor -2kw for indexing accuracy. (Fuji/Delta)
- ✦ Touch Screen Panel.
- ✦ Web-Aligner Unit for Un-winder.(J&D make)
- ✦ Dual role type Un-winder unit with Air-shaft.
- ✦ 2 Hp AC Motor with gear-box for Rewinder Unit.(Rotomotive)
- ✦ Linear pot (GEFRAN) at Rewinder side dancing assembly.
- ✦ 2 Hp AC Motor with Gear box at nip assembly.(Rotomotive)
- ✦ Heavy duty structure body (16mm) with base frame
- ✦ 06 Nos. Teeth type Hole-punch For zigzag punching.(X and Y position)
- ✦ Extra long punch attachment assembly for high-speed.
- ✦ All Guide Rollers (Dia-62mm x 1300mm Length) are Aluminum made with Hard-Anodized.
- ✦ Pressure Rubber Dia-100mm x 1300mm Length
- ✦ Pneumatic operated pressure roller
- ✦ Pneumatic system make.(Airmax)
- ✦ Drive Nip & Index Steel Roller Dia 95 x 1300mm Length
- ✦ Rewinder Rubber Roller Dia 200mm x 1300mm Length.
- ✦ Hydraulic Power Pack.
- ✦ Double roll rewinder with Air-shaft (Resource)
- ✦ Machine Dimension (5500 x 1800 x 1000)
- ✦ Machine Weight-1500-1700kg.(approx)