



R-GM 4100

HIDDEN STITCH MACHINE FOR
BELT LINING WITH ROLLER



Website



Youtube

PERFORMANCE

800 - 1000 Belt Loops / 8 Hours



TECHNICAL SPECIFICATIONS

- Maier 250-32 Model Sewing Head
- Sewing Motor : AC Servo Motor (Optional : EFKA Mini Stop Motor)
- Roller fabric pulling system with gear, working in integration with the top fabric pulling system also to ease the sewing of changing fabric thickness with silencer
- Carrying system with roller easing the flow of work and providing easy passes over critical points where the cross over stitch is closed.
- Automatic Thread Cutting End Stitch
- Automatic Pedal Lifting Unit
- Adjustable machine chassis height making it possible to work from front

USAGE AREAS

- Used in assembling the trousers and belt piece lining with hidden stitch
- It is a must machine for the perfect stitching of classic men and women's trousers

TECHNICAL DETAILS

Max. Sewing Speed : 3500 r.p.m
Max. Stitch Length : 0,5 or 5 mm
Stitch Type : 301 (chainstitch)
Connection Voltage: AC 230 V, 50/60 Hz
Air Pressure : 6 bar

DIMENSIONS

L: 115 cm / W: 85 cm / H : 115 cm
Packing Size : 127 cm x 89 cm x 140 cm
Machine Net Weight : approx. 200 kg
Machine Gross Weight : approx. 240 kg

