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## **PLASTIC-COVER MACHINES FOR FLAT SURFACES**



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### **MAIN CHARACTERISTICS:**

- ✓ COVERING IN ONE OR IN BOTH SIDES..
- ✓ MAXIMUM USEFUL WORKING WIDE UNTIL 2000 MM.
- ✓ SHEETS OR BOARDS THICKNESS FROM 0.5 UNTIL 25 mm.
- ✓ ADJUSTABLE TRANSPORT SPEED THROUGH FREQUENCY CONVERTER, WITH RAMP FOR THE CORRECT POSITIONING OF THE CUTTING.
- ✓ UNIT OF FOUR PRESSURE ROLLERS ASSEMBLED OVER SUPPORT WHICH ENABLES THE SIMULTANEOUS POSITIONING OF ALL THE SUPERIOR ROLLERS TRAIN.
- ✓ UNIT OF AUTOMATIC CUT THROUGH SYSTEM OF JAGGED BLADE.
- ✓ VULCANIZED ROLLERS FOR COVERING, SUPPORTED OVER OSCILLATING BEARINGS WITH PLASTIC-FILM TIGHTENING SYSTEM THROUGH PNEUMATIC CYLINDERS.
- ✓ PROTECTORS IN THE PLASTIC-COVERING AREA AND PRESSURE ROLLERS WITH MICRO-CONTACT-BREAKER TO AVOID ACCIDENTS.
- ✓ ADJUSTABLE AUTOMATON FOR ALL FUNCTIONS.

