POLISHING

FM-700

MACHINE

VARIABLE SPEED WITH DUST COLLECTOR

Description:

This machine is used in the finishing department for Brushing & Polishing the finished shoe or any other article such as bag, wallet etc.....

Machine is equipped with variable speed & inbuilt single dust collector.

Upon specific requirement machine can be equipped with cotton and woolen brush.

Technical Data:

Model	FM - 700
Power	2.25 Kw
Voltage	415 V
Phase	3 Ph
Motor Speed (Regular)	500 - 1400 Rpm
Motor Speed (Optional)	500 - 2800 Rpm
Net Weight	160 Kg







ROUGHING

FM-710

MACHINE

WITH DUST COLLECTOR

Description:

- * This machine is suitable for leather and synthetic leather, PU and other kind of leather shoes.
- * This machine used high quality motor, completely match with environmental protection.
- * Low electric circuit cunsumption.
- * Easy to operate on this machine, and easy for the maintenance.
- * After roughing do not need to open machine while the sending belt adjustment with high safety.

Technical Data:

Roughing machine:

Model	FM - 710
Power	1.5 Kw
Voltage	415 V
Phase	3 Ph
Motor	1400 / 2800 Rpm
Net Weight	130 Kg

Dust Collector:

Power	1.1 Kw
Voltage	415 V
Phase	3 Ph
Motor	2880 Rpm
Net Weight	60 Kg







TOE PUFF

FM-720

ATTACHING

MACHINE

Description:

This machine is used in the shoe industry of attaching thermoplastic toe puff on leather / synthetic uppers by means of pneumatic pressure and heat.

Machine is available in single station or double station.

Mould temperature is adjustable up to 200 c.

Pressure time adjustable up to 30 sec

Technical Data:

Model	FM - 720
Power	1 Kw
Voltage	220 V
Phase	1 Ph
Pressure	4 - 5 Kg
Net Weight	55 Kg





SOLE

FM-730

MARKING

MACHINE

Description:

- * It is professionally suitable for fixing upper marking, orienting and fusing the leather shoes with thick sole.
- * The machine can exactly orient, rotate quickly,press stably. It is the ideal assistant equipment for fixing upper and marking in the shoes - macking industry.

Technical Data:

Model	FM - 730
Pressure	4 - 5 Kg
Net Weight	70 Kg





ROTARY

FM-750

FUSING

MACHINE

Description:

This machine is specially designed to do the fusing of the lining with the upper leather.

The total machine is designed in the system and run in the system after which it is produced.

This machine is specially designed to the European standards.

Air pressure control by digital temperature

Technical Data:

Model	FM - 750	
Power	3 Kw	
Voltage	220 V	
Phase	1 Ph	
Net Weight	145 Kg	
Dia	700 mm	





FM-760

FLASH RE-ACTIVATOR MACHINE

Description:

- * The machine has two special heating function to reactivate the upper & sole.
- * Working in manual or automatic system as required by the operator.
- * The upper reactivation is fulfilled by a special clay electro thermal system, continuous effect on the bottom and side part of the upper.
- * The sole reactivation is done by the halogenation lamp.

Technical Data:

Model	FM - 760
Power	7.5 Kw
Voltage	415 V
Phase	3 Ph
Net Weight	75 Kg
Dimension (LxWxH)	60 x 65 x 140 cm
Capacity	1000 Pairs / 8 H







EDGE CLEANING MACHINE

WITH / WITHOUT VARIABLE SPEED

Description:

- * This machine is suitable for Shoes Edge Cleaning .
- * This machine used high quality motor, completely match with environmental protection.
- * Low electric circuit cunsumption.
- * Easy to operate on this machine, and easy for the maintenance.

Technical Data:

Model	FM-10-1 / FM-10
Power	1/6 Hp
Voltage	220 V
Phase	1 Ph
Motor	0 - 6000 Rpm
Dimension LxWxH	400 x 450 x 1110 mm

FM-10-1





