

**STATES WHERE WE SUCCESSFULLY
DELIVERED OUR MACHINES**



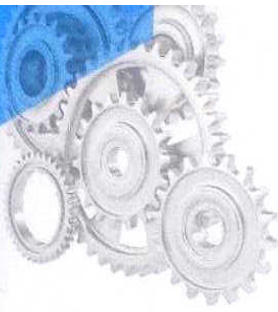
Lottey

Engineering Works

F-32, Udyog Kunj, Indl.Area, Hapur Road, Bypass, NH-24, Ghaziabad

Mob: 09899198778, 9899717220

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Lottev

Engineering Works



Director

Mr. Parvinder Singh Lottey

We are the eminent manufacturer, exporter Wholesaler Supplier of a High range of Paper Tube Winding Machine, Paper Composite Can Making Machine, Paper Composite Can Making Plant, Fiber Drums, Paper Core Making Machine, etc.

Paper Tube

- Winding Machine Wholesalers**
- Dealers of Can Making Machine**
- Exporter of Winding Machinery**
- Winding Machine Distibuters**
- Winding Machine Traders**



Certificate



LEW-2004 Series

Glue Mixture



Capacity:
250 ltr. to 400 ltr.

Seaming Machine

Semi Automatic



Working Specification

Motor Capacity : 3hp

Seaming Capacity : 40 to 50 ps. (per minute)

Internal dia : 50mm to 150mm

Length: 50mm to 300mm

Products



Paper Tubes, DTY & POY Take-up, Paper Cores, Composite Cans, Fibre Drum

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LEW-2004 Series

Labeling Machine



Model: LEW 204

Features

1. Labeling machine applies preprinted labels with precise legislation to long, spiral winder tubes.
2. Pressure roller is pneumatically to ensure uniform labeling
3. Semi Automatic & Simple to operate

Working Specification	LEW 204
Applicable I.D of tube	5.0150 mm
Applicable Paper tube length	50-800 mm
Applicable parent tube length	0.5 HP AC
Mandrel Drive Motor	0.5 HP AC
Reduction gear box	1½

LEW-2004 Series

Glue Tank



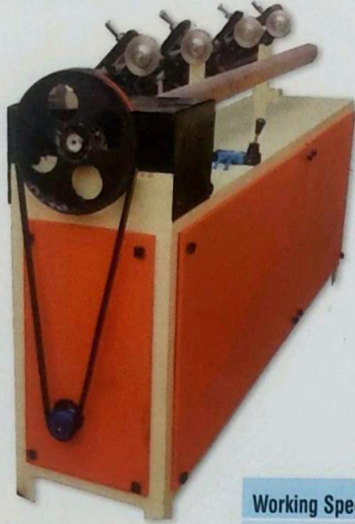
Features

- 1 Cascade type glue spraying system
2. Brakes for adjustment of paper tension
3. Knives for adjustment of scrapping glue as per requirement

Working Specification	LEW 201 H	LEW 201 M	LEW 201 S
Applicable paper Layers	32	22	12
Pump Drive Motor	2 HP AC	1 HP AC	1 HP AC

LEW-2004 Series

Tube Re Cutting Machine



Model: LEW 202H
LEW 202M LEW 202S

Features

1. Paper Tube Recutter is operated pneumatically
2. Score knife Cutting give a perfect and neat cut edge of desired short tube.
3. Paper tube recutter is provided for further cutting of long paper tube.

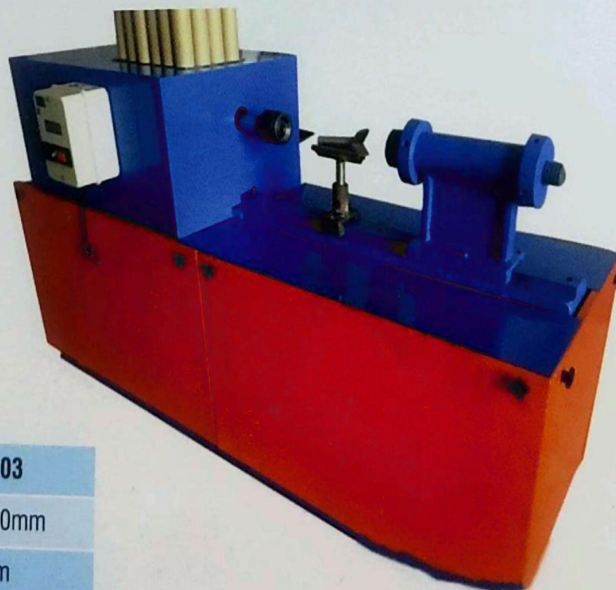
Working Specification	LEW 202H	LEW 202M	LEW 202S
Applicable I.D of tube	25-200mm	25-150mm	12-60mm
Applicable wall thickness	1-15	1-9mm	1-3mm
Applicable parent tube length	1000mm	600mm	400mm
Minimum cut price length	60mm	50mm	50mm
Main drive motor	2 HP	2 HP	1 HP
Score Cutting Knives	4 Pcs	4 Pcs	4 pcs

LEW-2004 Series

Head Nosing Polishing Machine

Features

1. Machine does accurate nosing & bottom polishing operation
2. Smooth and simple operation
3. Easy in charge Die & Tools



Working Specification	LEW203
Applicable of tube	30-100mm
Applicable wall thickness	1-3mm
Applicable paper tube length	100-310mm
Expected production speed	25-30 pcs / min
Polishing & Binding Motor	2HP AC
Reduction gear box	3"

Model: LEW 203





Features

- 1 Cascade type glue spraying system
- 2. Brakes for adjustment of paper tension
- 3. Knives for adjustment of scrapping glue as per requirement

Working Specification	LEW 201H	LEW 201S	LEW 201 S
Applicable paper layer	32	22	12

LEW-2004 Series

Reel Stand



Model: LEW 201H
LEW 201M LEW 201S

LEW-2004 Series

Auto Rough Cutter

Features

- 1. Automatic on line cut off
- 2. Cutting length depth and axis all easily adjustably.
- 3. Carbide Tipped cut off saw for thin wall core.
- 4. Pneumatically operate.

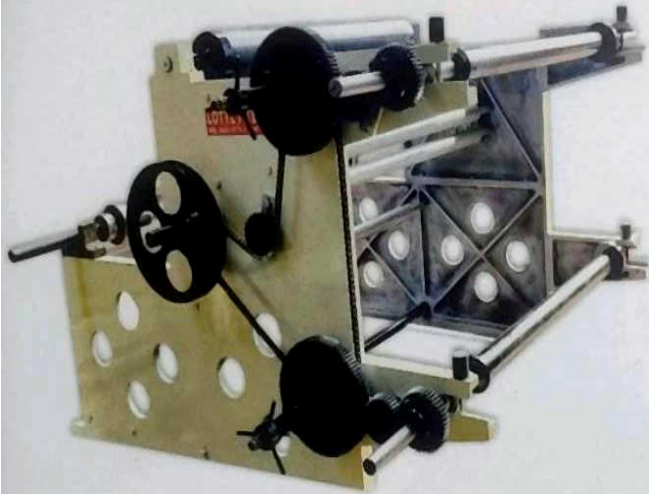


Model:
LEW 201 H LEW 201 S

Working Specification	LEW 201H	LEW 201S	LEW 201 S
Main driving motor	5 HP AC	2 HP AC	1 HP AC
Applicable wall thickness	1-15 mm	1-9 mm	1-3 mm

LEW-2004 Series

Paper Slitter and Rewinder



Model: MLEW 200



Features

1. Casting Body
2. Double Shaft rewinding system.
3. Two Clutch for tension adjustment

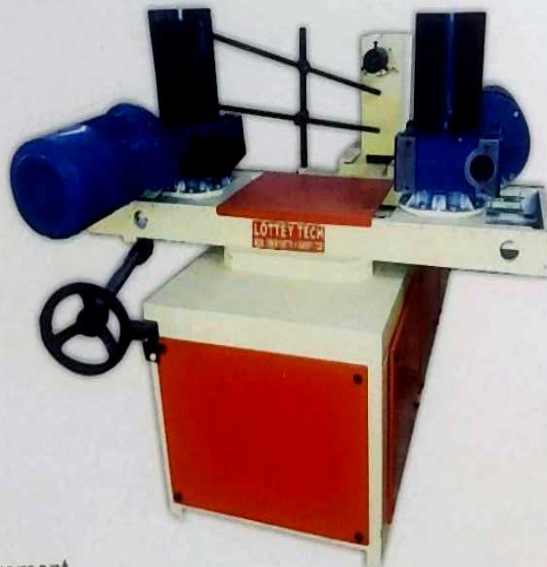
Working Specification	LEW-200
Main drive motor	7.5 HP AC drive
Working width	40"
Minimum ply	2
Paper Weight	40 GSM to 500GSM
Max. Dia of Jumbo Roll	40"

LEW-2004 Series

Spiral Paper Tube Winder

Features

1. Technology LEW 201 (A) H,M, is designed to work for the mass production to spiral paper tubes, packing industries
2. Built-in Control panels and remote controlled station
3. Fully spiral Bevel Gear drive for give more strength in drive load.
4. Easy to mandrels interchangeable as requirement.
5. Two Gear Box



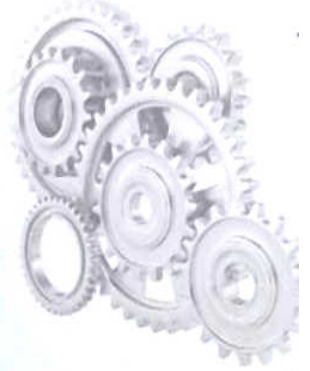
Model:
LEW 201 H
LEW 201 M LEW 201S



Working Specification	LEW 201 H	LEW 201M	LEW 201S
Applicable Layers	32	22	12
Applicable I.D of paper tube	25-200mm	20-100mm	12-60mm
Applicable wall thickness	1-15mm	1-9mm	1-3mm
Production Speed	1-25 ft/min	1-20 ft/min	1-15 ft/min
Main Drive Motor	10+10Hp AC Drive	7.5+7.5HP AC drive	5+5HP AC drive

India's Leading Manufacturing Company

Lottey
Engineering Works



High Performance Machinery for the Production of
Paper Tubes | DTY & POY Take-up | Paper Cores | Composite Cans | Fibre Drum



Lottey Tech

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