



# THE FINISHING LEADER

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1941-1960



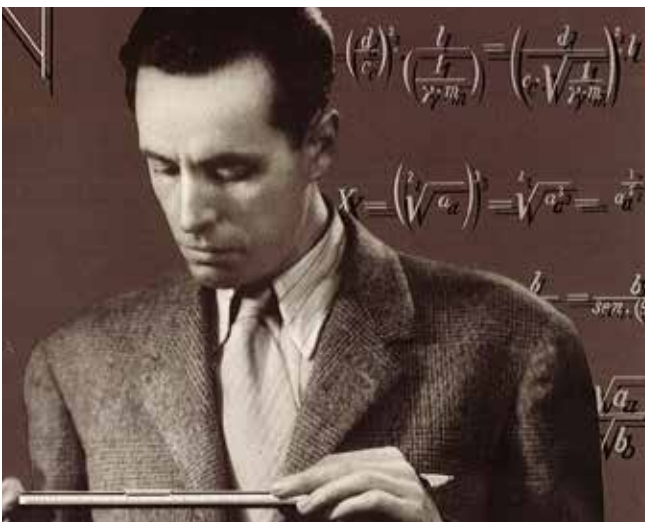
1980



# ABOUT US | 75 YEARS OF ITALIAN QUALITY

## OUR HISTORY

Proudly a 100% family company based in Bergamo, Italy, Neolt Factory bases its uniqueness on the 70 years history of manufacturing, fonde in 1941 by Ettore Pontiggia Neolt start to manufacture slide rules calculator , 20 years later the factory became the world leader of drawing table. During the 70's Neolt portfolio was improved by the introduction of different kind of office furniture, such as desks, chairs, drawing cabinets. During the first decades of XXI century Neolt focus this business on the graphic market thought the production of printing and post printing machines.



2015



2018



**NEOLT**

**neolt  
Factory**

Neolt factory srl is currently a new reorganized factory with a global leadership in the production and sale of trimmers, specialized in finishing equipment for printing, visual communication and many industrial businesses, including laminators, multifunctional vertical cutters, folding and welding systems. Neolt Factory's sales network touches the major world markets and is constantly expanding with new partners.



1950



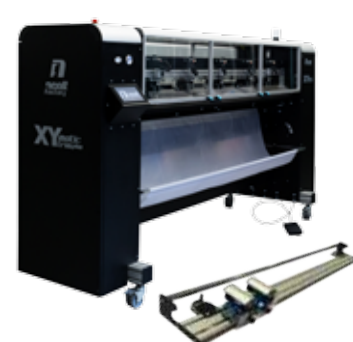
1980



2010



2017



2018



# NEW HEADQUARTER



A dedicated team of sales and service engineers will be at your disposal during the exhibitions all around the world or in our demo room.



NEW DEMO ROOM



NEW OFFICE



NEW HEADQUARTER

# ROLL HOLDER 165

Max cutting 10 mm  
Size 1650 mm



- ✓ Stand Roll holder, configurable up to 16 reels of 165cm (8 ready to use + 8 in stand by).
- ✓ Cutting system kit (optional) with bi-directional cutting head.
- ✓ Meter counter (optional)
- ✓ Easily moved stand on self-locking wheels.
- ✓ Order your materials in maximum security.
- ✓ Extractable and adjustable depth roll holders with double flange for fixing materials on supports.

CODE: Q270/RH - Q280/4RH - Q282/RHB - Q283 - P933P

## ROLLS HOLDER STAND



10 mm  
max cutting thickness



165 cm  
cutting size

## READY ROLLS, EASY CUT

### MATERIALS

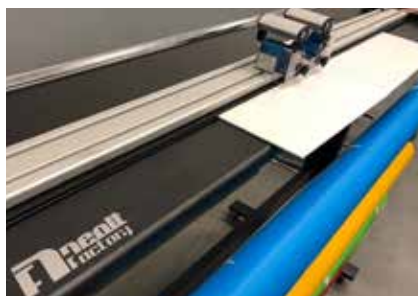
- ✓ Colored vinyl
- ✓ Paper
- ✓ Banner
- ✓ Fabrics
- ✓ Laminating material
- ✓ Biadhesives

Cutting system optional (**easy cut**)

Also able for:

### RIGID MATERIALS

- ✓ Forex 10 mm
- ✓ Cardboard
- ✓ Foam board
- ✓ Sintre
- ✓ Kappa
- ✓ Laminil
- ✓ Polionda



# DESK TRIM

Cutting 0,6 mm

Size from 650 mm to 1500 mm



**Desk Trim Plus is a compact and robust** manual cutter, suitable as entry-level solution or backup system for all professionals of visual communication and service centers that seek a lightweight, versatile and powerful cutting solution.

## DESK TRIM

Rotary blade in hardened steel.  
Reference set-square.



0,6 mm  
*max cutting thickness*



65/80/100 cm  
*cutting size*

CODE: Q161-Q163-Q165



**desk**  
**trim**

## DESK TRIM PLUS

Square sliding bar.  
Reference set-square.

**Optionals:**

→ Tubular support with adjustable feet and collecting fabric basket (only for mod 130 - 150).



0,6 mm  
*max cutting thickness*



100/130/150 cm  
*cutting size*

CODE: Q546-Q547-Q548-Q547/B-Q548/B-A960



**desk**  
**trimplus**

## STANDAR INCLUDED

- ☑ Steel working plane
- ☑ Blade holder carriage sliding on bearings.
- ☑ Rotary blade in hardened steel.
- ☑ Metallic parts varnished with epoxydic powder.

# MANUAL TRIM

Cutting from 0,4 mm to 4,5 mm  
Size from 1000 mm to 2500 mm



## TRIM

Max cutting thickness 0,4 mm.

Optionals:

→ Roll-holder and lamp over cutting area.



0,4 mm  
*max cutting thickness*



100/130/150/200/250 cm  
*cutting size*

CODE: Q220-Q102-Q106-Q180-Q251



**Manual**  
**Trim**

## MANUAL TRIM PLUS

Two reference squares.

Stand and retrieval tray for trimmings.



1,6 mm  
*max cutting thickness*



130/150/200/250 cm  
*cutting size*

CODE: Q276-Q277-Q278-Q279



**Manual**  
**Trim plus**

## STANDAR INCLUDED

- ✓ Steel working plane
- ✓ Blade holder carriage sliding on bearings.
- ✓ Rotary blade in hardened steel.
- ✓ Metallic parts varnished with epoxydic powder.

- ✓ The working plane is an epoxydic powder, with a serigraphy grid to ease the cutting in different formats and reference set-square.





**Trim is the manual cutter for every** need, robust, complete, with unique technical features and available in a wide range of cutting measures.

Thanks to the availability of sizes from 2 to 2,5 meters, Trim suits the business needs of small and medium digital print shops and service centers, in combination with large format inkjet printers or stand alone.

The cutting thickness up to 0,6 mm allows you to easily trim cardstock-weight, lightweight plastics, PVC banners and many other printed or non-printed materials.

## POWER TRIM PLUS

Fixed blade in painted stainless steel, mounted on a reinforced cutting plane.  
Stand and retrieval tray for trimmings included.  
Complete with movable guide.

Optionals:

→ Roll-holder and lamp over cutting area



2,2 mm  
max cutting thickness



105/145/165/210/250 cm  
cutting size

CODE: Q552-Q557-Q562-Q567-Q572



**power  
trimplus**

## STRONG TRIM PRO

Fixed blade in painted stainless steel mounted on a reinforced cutting plane.  
Stand with paper collecting tray.  
Provided with movable reference square.

Optionals:

→ roll holder lamp over the cutting area and sheet holder



4,5 mm  
max cutting thickness



130/180/230 cm  
cutting size

CODE: Q746-Q751-Q756



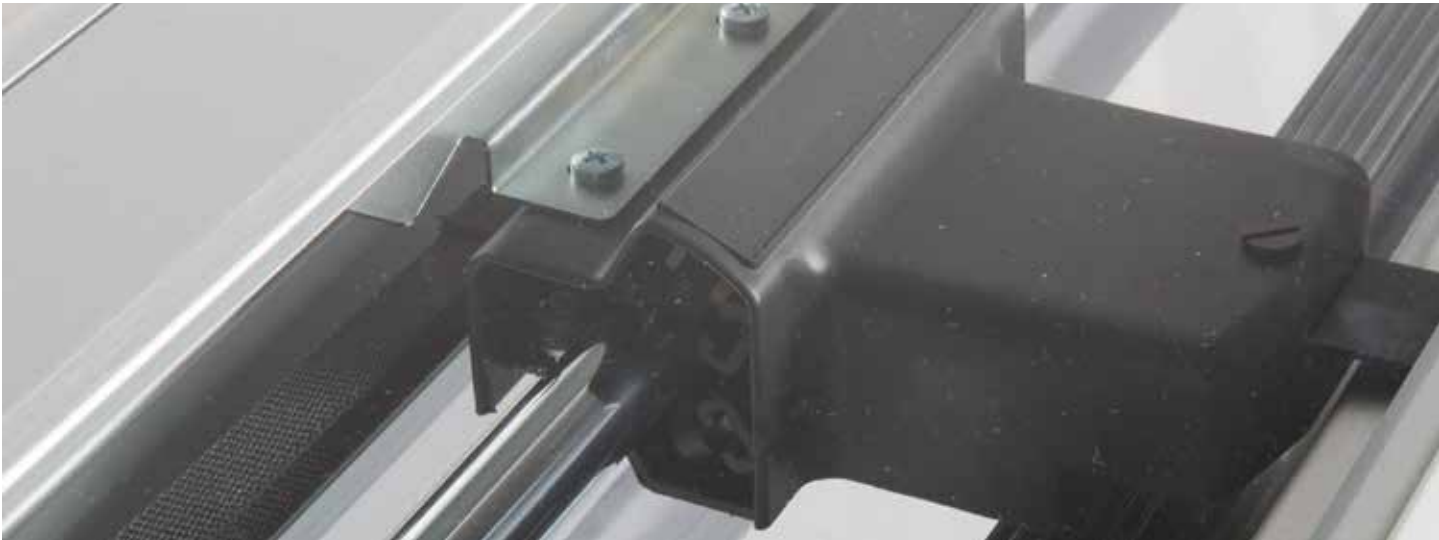
**strong  
trimpro**





# ELECTRO TRIM

Cutting from 0,6 mm  
Size from 1000 mm to 3200 mm



## ELECTRO TRIM

Max cutting thickness 0,6mm.



0,6 mm  
*max cutting thickness*



100/130/150/200/250 cm  
*cutting size*

CODE: P909-P908-P904-P905-P920



**electro**  
**trim**

## ELECTRO LIGHT POWER TRIM

Two reference squares.  
Provided with support in steel tubes with adjustable posts collecting fabric basket.

Optional:  
→ foot pedal



1,2 mm  
*max cutting thickness*



150/200 cm  
*cutting size*

CODE: P982-P983



**electro**  
**light power**  
**trim**

## STANDAR INCLUDED

- ✓ Steel working plane t holder made of transparent plastic
- ✓ The working plane is an epoxydic powder, with a seri-graphy grid to ease the cutting in different formats and reference set-square.
- ✓ Provided with lamp over cutting area.
- ✓ Fixed blade in painted stainless steel, mounted on a reinforced cutting plane.



**Electro Trim electric cutter is the most popular cutter among small digital printers**, service centers and design agencies who are looking for a practical, safe, comprehensive and intuitive system to cut printed papers, adhesives, PVC banners and other light substrates.

Electro Trim is equipped with a rotating blade cutting head in hardened steel, mounted on a sliding tube. The metal parts are painted with epoxy powder that guarantee high resistance to cuts and scratches. The standard model includes a stand for ground positioning with adjustable feet, the container for the collection of waste and a lamp that illuminates the cutting area.

## ELECTRO POWER TRIM PLUS

Max cutting thickness 1,6 mm  
Collection of trimmings: possibility of horizontal output at the back or into retrieval tray underneath.

Optional:

→ Roll holder and fixing bar.



1,6 mm  
max cutting thickness



145/165/210/250/300/360 cm  
cutting size

CODE: 932-P933-P937-P938-P942-P943



**electropower**  
**Trimplus**

## ELECTRO STRONG TRIM PRO

Strong blade holder carriage sliding on bearings mounted on a rectangular sliding bar.  
It comes complete with a movable reference square, lamp over the cutting area, fluorescent wire to show the cutting line and sheet holder.

Optional:

→ Roll holder



4,5 mm  
max cutting thickness



165/210/260/320 cm  
cutting size

CODE: Q766-Q771-Q776-Q781



**electrostrong**  
**Trimpro**



# XY Matic Trim Plus

Cutting 1,2 mm  
Size 1650 mm

## XY Matic Trim Plus:

- ✓ LCD Touch Screen display with intuitive and easy-to-use software
- ✓ Auto-alignment
- ✓ Double sensor to read cross-marks
- ✓ Adjustable speed X & Y axis
- ✓ Excellent cutting area visibility
- ✓ Pneumatic Pinch Roll with silent compressor inside the machine
- ✓ Automatic waste collecting system
- ✓ Plug & Play
- ✓ Up to 10 vertical cutting units
- ✓ Double load reel
- ✓ Tower Light
- ✓ New alignment system of vertical cutting units
- ✓ Speed advancement: 1-50 m/minute
- ✓ Horizontal cutting speed: 1-150 m/minute
- ✓ Open cutting units (no paper jam)
- ✓ Monolithic machine structure
- ✓ Standard loading jumbo Roll 300mt
- ✓ Up to 20 customizable memories



# XYmatic trimplus



Vertical cutting units



Double central cutting units (optional)





#### Optional:

- Single cutting unit (max 10)
- Central twin cutting unit
- Laser ray for vertical cut
- Table for copies collection

#### Materiali:

- ✓ Paper (laminated or encapsulated)
- ✓ Wallpaper
- ✓ Canvas & Polyester (with liner)
- ✓ Reflective material
- ✓ PVC banner
- ✓ Vinyl & Vinyl sticker
- ✓ Display backlit & frontlit
- ✓ Magnetic rubber
- ✓ Polycarbonate in film



1,2mm  
max cutting thickness  
X AXIS



165 cm  
cutting size

0,5mm  
max cutting thickness  
Y AXIS

CODE: Q900 - Q900/T - Q900/TD - Q900/L - Q900/TB

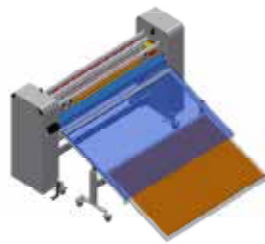
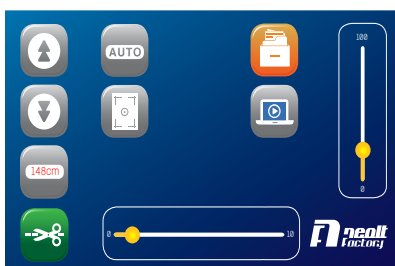


Table for copies  
collection (optional)



Tower Light



Intuitive and easy-to-  
use software



Innovative automatic  
cutting unit



Pneumatic Pinch Roll

# XY MATIC TRIM

Cutting up to 1 mm  
Size 1650 mm



The automated XY cutting for sheet-fed & roll-to-roll XY Matic Trim is the cutter designed for the automatic trimming on the four sides of flexible materials. Thanks to its advanced optical alignment and control systems, regulation of the speed and the electronic cutting control units.



CODE: Q895

**Max. operating width:** 1650 mm

**Dimensions:** 165 > 2160x800x1110 mm

165 Kit on line > 1650x1940x350 mm

**Weight:** 165 > 95 kg

165 Kit on line > 36 kg

**Consumption:** 0,5 A

## Horizontal cut

**Max thickness:** 1 mm

**Speed:** 40 m/min (131,24 ft/min.)

**Tolerance:**  $\pm$  1mm. to the mt

## Vertical cut

**Max thickness:** 0,5 mm

**Speed:** 12,5 m/min (41,01 ft/min.)

## Reel

**Max. diameter of roll:** Ø 200 mm

**Max. width of roll:** 1650 mm

**Max. weight of roll:** 40 kg

# EASY CUT

Cutting up to 15 mm  
Size from 1100 mm a 3100 mm



**Easy Cut:** Horizontal and versatile cutting bar.  
Suitable to trim large format prints and rigid materials.

CODE: Q270 - Q271 - Q272 - Q273 - Q270/V

## easy cut

Horizontal and versatile cutting bar.

### Optional:

- Fixing material kit
- Bench fastening kit

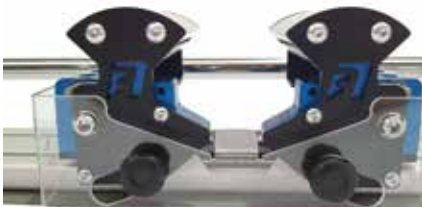
- ✓ Horizontally positioned on the panel or print to be trimmed
- ✓ Useful cutting light 110-165- 210-310cm. Others on request.
- ✓ Ergonomic double carriage with the possibility of adjusting the blade depth
- ✓ 15mm max cutting thickness with very high precision ( max possible tolerance 0.2mm/meter)
- ✓ Anti-slip rubber on the bottom of the bar along the cutting length
- ✓ Round bar for easier handling.
- ✓ Cutting media: up to 15mm: foam board, cardboard, forex, vinyl and banner
- ✓ Strong and practical for storage; user friendly with an optional pair of suction cups that allow a good fixing to the table.
- ✓ Double cutting head with interchangeable blade.
- ✓ Two different blades: the 1 st is a standard double blade perfect to trim rigid materials like Foam and Forex; the 2 nd is a double edged hooked blade perfect to cut banners and vinyl.



15 mm  
*max cutting thickness*



110 - 165 - 210 - 310 cm  
*cutting size*





# SWORD

Cutting from 1 mm to 30 mm  
Size Height from 1650 mm to 3100 mm

## 01 FIXED BLADE Thickness from 1 to 30 mm

→ Materials: cardboard / foam kmount / gato foam / spongy media / Expanded polhyurethane / plastic from 0,5 mm / films / plastic alveolar / reboard

## 02 FIXED BLADE Thickness from 1 to 30 mm

→ Materials: cardboard / foam kmount / gato foam / spongy media / Expanded polhyurethane / plastic from 0,5 mm / films / plastic alveolar / reboard

## 03 KNIFE (OPTIONAL)

Blade for Dibond from 1 to 10 mm

Blade V-Cut from 5 to 30 mm

Blade GlassCut from 1 to 2 mm

Lama per PlexCut da 1 a 3 mm

→ Materials: reboard / spongy media / expanded polyurethane

## *Sword*

- ✓ Millimetric base.
- ✓ Light body frame but strong and reliable.
- ✓ Quick tools change: with two units always installed and a third optional
- ✓ Two turnable blades: one moving and one fixed for forex e foam.
- ✓ Tool for dibond and aluminium cut.
- ✓ V-cut tool for cardboard angular cut at 60° and 90°
- ✓ Diamond wheel for glass engraving.
- ✓ Oversize and strong support base to feed big dimensions panels.
- ✓ Available in 4 heights: 165, 210, 250 or 310 cm.

CODE: Q626-Q626/210-Q626/250-Q626/310



# SWORD EL

Cutting from 1 mm to 30 mm  
Size Height from 2100 mm to 3100 mm

## 01 FIXED BLADE Thickness from 1 to 30 mm

→ Materials: cardboard / foam kmount / gato foam/spongy media/Expanded polhyurethane / plastic from 0,5 mm / films / plastic alveolar / reboard

## 02 FIXED BLADE Thickness from 1 to 10 mm

→ Materials: cardboard / foam kmount / gato foam/spongy,media/Expanded polhyurethane / plastic from 0,5 mm / films / plastic alveolar / reboard

## 03 BLADE (OPTIONAL)

Blade for Dibond from 1 to 4 mm

Blade V-Cut from 5 to 30 mm

Blade GlassCut up to 3 mm

Blade for PlexCut da 1 a 3 mm

→ Materials: reboard / spongy media / expanded polyurethane

## *Sword EL*

- ✓ Millimetric base.
- ✓ Light body frame but strong and reliable.
- ✓ Quick tools change: with two units always installed and a third optional
- ✓ Two turnable blades: one moving and one fixed for forex e foam.
- ✓ Tool for dibond and aluminium cut.
- ✓ V-cut tool for cardboard angular cut at 60° and 90°
- ✓ Diamond wheel for glass engraving.
- ✓ Oversize and strong support base to feed big dimensions panels
- ✓ Available in 3 heights: 210, 250 or 310 cm.

CODE: Q626/210EL-Q626/250EL-Q626/310EL



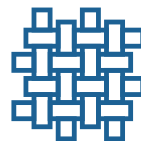
# SWORD ELs

Cutting from 1 mm to 30 mm  
Size Height from 2100 mm to 3100 mm

## Multi-tool, multi-material, ultra-fast and XXL

Sword ELs is characterized by a light and elegant, but at the same time robust and reliable body. The unique design of the cutter equipped with millimetric ruler allows a safe and quick tool change, with the possibility of having two fixed blades always in position for the cutting of carboards and Forex, alongside with to a third motorized 30.000 rpm tool for cutting methacrylate and Dibond up to 5 mm thick, with creasing function for folding-only requirements.

Available in 2100, 2500 and 3100 mm heights, Sword ELs can reach speeds up to 24 meters per minute, and thanks to the solid and extra large base it can accomodate large size boards.



## Sword ELs

- ✓ Millimetric base.
- ✓ Light body frame but strong and reliable.
- ✓ Quick tools change: with two units always installed and a third optional
- ✓ Two turnable blades: one moving and one fixed for forex e foam.
- ✓ Tool for dibond and aluminium cut.
- ✓ V-cut tool for cardboard angular cut at 60° and 90°
- ✓ Diamond wheel for glass engraving.
- ✓ Oversize and strong support base to feed big dimensions panels
- ✓ Available in 3 heights: 210, 250 or 310 cm.

CODE: Q626/210ELs-Q626/250ELs-Q626/310ELs





01 FIXED BLADE Thickness from 1 to 30 mm  
→ Materials: cardboard / foam kmount  
/ gato foam / spongy media / Expanded  
polhyurethane / plastic from 0,5 mm / films  
/ plastic alveolar / reboard

02 FIXED BLADE Thickness from 1 to 10 mm  
→ Materials: cardboard / foam kmount /  
gato foam / spongy, media / Expanded  
polhyurethane / plastic from 0,5 mm / films  
/ plastic alveolar / reboard

03 SPINDLE  
Dibond from 1 to 10 mm  
V-Cut  
Plex from 1 to 3 mm



# SHIELD

Size from 1650 mm to 2050 mm  
Max laminating thickness 30 mm



**Shield**

Shield is a pneumatic laminating unit that combines innovation, performance, low investment level, full upgradability and protection of the investment in the medium/long term. The Shield series is in fact designed and built to fit the widest range of applications, from car wrapping to interior decoration and corrugated packaging.

CODE: NL165CW-NL165S-NL165M-NL205CW

## PNEUMATIC LAMINATOR

### DATASHEET 1650

- ✓ Dimensions: 220 x 78 x h150 cm
- ✓ Max working width: 1650 mm.
- ✓ Max speed: 4 m/min
- ✓ Max laminating thickness: 30 mm.
- ✓ Depth table included: 770mm.
- ✓ Height working table: 970 mm.
- ✓ Net weight: 260 Kg.
- ✓ Electrical requirements: 230v - 50Hz / 110v - 60Hz
- ✓ Power consumption: Max. 7,5A - 1800W

### DATASHEET 2050

- ✓ Dimensions: 220 x 78 x h150 cm
- ✓ Max working width: 2050 mm.
- ✓ Max speed: 4 m/min
- ✓ Max laminating thickness: 30 mm.
- ✓ Depth table included: 770mm.
- ✓ Height working table: 970 mm.
- ✓ Net weight: 300 Kg.
- ✓ Electrical requirements: 230v - 50Hz / 110v - 60Hz
- ✓ Power consumption: Max. 7,5A - 1800W



# NEOLAM PLUS

Size from 1650 mm to 2050 mm  
Max laminating thickness 50 mm



**Neo  
lam  
plus**

## DATASHEET 1650

- ✓ Dimensions: 233 x 75 x h145 cm
- ✓ Max working width: 1650 mm.
- ✓ Max speed: 6 m/min
- ✓ Max laminating thickness: 50 mm.
- ✓ Height working table: 970 mm.
- ✓ Net weight: 240 Kg.
- ✓ Electrical requirements: 230v - 50Hz / 110v - 60Hz
- ✓ Power consumption: Max. 9A - 2000W
- ✓ Compressed air: 6 Bar

The Neolam series has been completely revolutionized taking inspiration from the Shield laminator project.

In fact they are fully pneumatic equipped with silent compressor on board, the pneumatic pressure totally adjustable according to the materials, guarantees a constant pressure on the whole roll and reduces to zero any possible error.

The maximum lamination thickness of 50 mm allows great versatility on rigid materials.

The machine is also equipped with the auto function, in fact it can independently adjust the speed based on temperature variations, making perfect lamination possible even without an operator.

The touch screen control system makes the machine easy to use even for non-fully trained personnel.





# NEOLAM H

From 0°C to 120°C

Size from 1650 mm to 2050 mm



Thanks to the availability of 165 and 205 cm versions, both with dual-hot and cold operation, the H-Series is designed to integrate the highest levels of productivity in the printing, packaging and industrial workflow, both stand-alone or in combination with high performance inkjet printers.



CODE: NL165CW-NL165S-NL165M-NL205CW

- ✓ Regulation via key pad and media thickness shown on display, up to 40mm.
- ✓ Easy loading and positioning of material. Motor-driven winding of upper or lower protective material.
- ✓ Oscillating feeder table for easy loading of laminating material.
- ✓ Upper and lower front rollers heated and separately handled and visualization on separate displays of relevant temperatures.
- ✓ Regulation of temperature from 0°C to 120°C
- ✓ Key pad to control all machine functions.
- ✓ Visualization on display of roller temperature and laminating thickness.
- ✓ Electronic regulation via key pad and visualization on display of speed of rollers
- ✓ Control of outgoing laminated media cooling fans
- ✓ Three models to ensure the best choice.
- ✓ Voltage 400V/50Hz. Or 220V 50÷ 60Hz
- ✓ Power consumption 12A 6200W. Per 400V/50Hz.
- ✓ Power consumption 26A per 220V 50÷ 60Hz

# UNWINDER/REWINDER



## *Unwinder/Rewinder*

### DATASHEET 1650

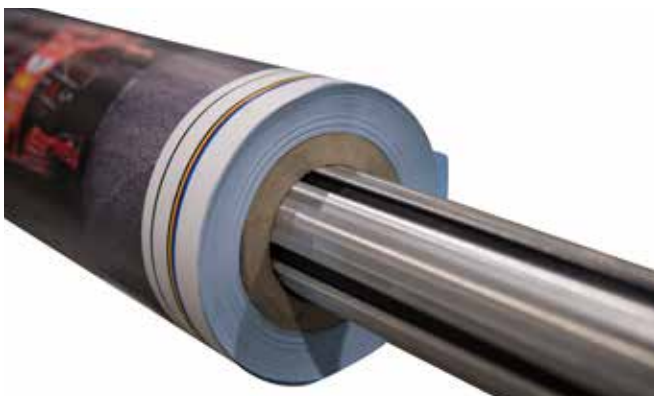
- ✓ Length: 235 cm
- ✓ Width: 65 cm
- ✓ Height: 85 cm

### DATASHEET 3200

- ✓ Length: 390 cm
- ✓ Width: 65 cm
- ✓ Height: 85 cm

The **Unwinder/Rewinder** is a complete autonomous system that manages **Jumbo** paper rolls with max width of 1,65 - 3,2 m and length. Starting from 300Kg to max 1000 KG.

Designed both for current and future machines. It can be used on the front or back of cutting, printing or combined systems; max flexibility in the configuration where with a unique product you can have a rewinder or an unwinder, according to the dynamic needs of production. Moreover, a system taking the tensioner position through optical sensors, controls the clockwise or counter clockwise rewinding of the roll.



# FOLDING



## NEOFOLD 920/1100 EB

- ✓ Max. Operating width: 920 mm - 1100 mm
- ✓ Max. crossfold: Max. A0
- ✓ Max. Length sheet: 2,5 mt.
- ✓ Grams: from 60 to 110 gr./mq.
- ✓ Folding speed: 9 A0 al min = 9,6 mt/min
- ✓ Power supply: 230 V - 50 Hz
- ✓ Consumption: 50 W
- ✓ Dimensions: 116x100xh31 - 134x100xh31
- ✓ Machine Weight: 48,5 Kg - 58 Kg
- ✓ Stand Weight: 11,5 Kg - 14 Kg

CODE: L120/EB - L121/EB



## NEOFOLD 920 S

- ✓ Max. Operating width: 920 mm
- ✓ Folding speed: Fold 7 A0/min
- ✓ Grams: 80÷ 110g/m2
- ✓ Working speed: 10 m/min.
- ✓ Power supply : 230 V - 50/60 Hz (110 V - 50/60 Hz)
- ✓ Consumption: Max 3A
- ✓ Dimensions: 1280x600x940 mm
- ✓ Machine Weight: 78 Kg

CODE: L142





# That's how we build folding machine

## NEOFOLD 920/1250 HS

- ✓ Max. Operating width: 950 mm - 1250mm
- ✓ Folding speed: High speed Fold 12 A0/min
- ✓ Types of paper: Common, sensitized, plotter
- ✓ Grams: 60 ÷ 110 g/mq
- ✓ Folding methods: Normal, aligned, compensated with or without a 20-25-30mm edge, DIN rules and Cross Fold max A0
- ✓ Power supply : 230 V - 50/60 Hz / 110 V - 50/60 Hz
- ✓ Consumption: Max 3a
- ✓ Dimensions: 132x100xh104 - 163x100xh104
- ✓ Machine Weight: 130 Kg - 155 Kg



**neo  
fold hs**

CODE: L136 - L141



# NEOWELD

Heating width up to 25 mm

Heating length from 1300 mm to 2600 mm



**Neo  
weld**

- ✓ Heating length about: 1300mm
- ✓ Heating width about: 25 mm
- ✓ Working pressure: 220 kg./cm.
- ✓ Electrode temperature: from 70° to 250° C.
- ✓ Air pressure: 7/8 Bar
- ✓ Dimensions: L1500 x P1300 x H1400mm.
- ✓ Machine Weight: 433 Kg. / 954,6 Lbs.
- ✓ Height of work table: 1000 mm.
- ✓ Power: 400V 50/60Hz
- ✓ Power supply: 400V 50/60Hz
- ✓ Consumption: about 6 kW. plug CEE (red) 16A 3P+T 400V 50/60Hz
- ✓ Power supply: 220/240V 50/60Hz
- ✓ Consumption: about 7,5kW. 30A 2P+T



CODE: J100





**NeoWeld is the series of pulse welding machines designed to meet the production needs of sign-makers and professionals in the digital printing, indoor/outdoor advertising and POS communication.**

The welding pulse technology chosen for NeoWeld stands as a substantial alternative to the high-frequency, ultrasonic and hot air technologies, offering a number of indisputable advantages from the technical, operational, economical and dimensional point of view.

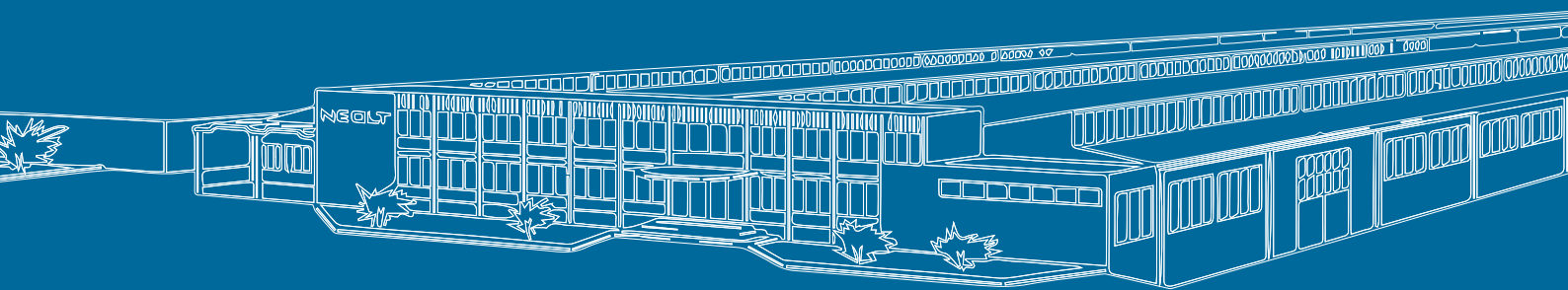


- ✓ Heating length about: 2600 mm
- ✓ Heating width about: 25 mm
- ✓ Working pressure: 220 kg./cm.
- ✓ Electrode temperature: from 70° to 250° C.
- ✓ Air pressure: 7/8 Bar
- ✓ Dimensions: L3400 x P1300 x H1400mm.
- ✓ Machine Weight: 870 Kg. / 1918 Lbs.
- ✓ Height of work table: 1000 mm.
- ✓ Power: 400V 50/60Hz
- ✓ Power supply: 400V 50/60Hz
- ✓ Consumption: about 12 kW. plug CEE (red) 30A 3P+T
- ✓ Power supply: 220/240V 50/60Hz
- ✓ Consumption: about 14,4kW. 60A 2P+T



CODE: J110





1941 - 2018