ROLLOVER
THE ART OF LAMINATING

wensco
800.253.1569 | wensco.com

ROLLOVER AS – Founded in the late 1960s within the blacksmith industry, Rollover AS evolved into the sign-making sector in the late 1980s, building on a strong tradition of precision, craftsmanship, and engineering expertise.

Through decades of close engagement with the sign-making industry, a clear need emerged for a **superior flatbed laminating solution**. This insight became the origin of the Rollover concept.

After extensive development and testing, the Rollover Flatbed Applicator was introduced to the European market in 2011. The response from leading professionals across the industry was immediate and decisive, establishing Rollover as a trusted benchmark within the industry. International expansion followed rapidly, with entry into the US market in 2013, and today Rollover AS is represented in more than 60 countries worldwide.

Headquartered in Mysen, Norway, Rollover AS manages production, order handling, logistics, and technical support as a fully integrated operation. Strategic warehouse locations in Norway, Brisbane (Australia), and New Jersey (USA) ensure responsiveness and reliability across global markets.

At the heart of Rollover is a small, highly dedicated team committed to precision engineering, long-term partnerships, and uncompromising quality and customer support. Every solution is built on pride in craftsmanship and a deep respect for the professionals who rely on our equipment every day.

Rollover – proudly designed & engineered in Norway

ROLLOVER FLATBED APPLICATOR

The Rollover Flatbed Applicator transforms the way daily challenges in the signmaking industry are solved. It delivers **precise, consistent results in minimal time** across a wide range of applications, including self-adhesive vinyl, road signs, glass applications, banners, and more.

Designed with the operator in mind, it is intuitive, smooth, and **highly efficient to use with one-hand/one-button operation**. The open design provides **unrestricted access** to the roller, media, and tabletop, ensuring optimal visibility, control, and **ergonomic working conditions**.

Delivered fully assembled from factory with minimal setup required and can eliminate the need for a separate workstation.

KEY BENEFITS:

Unique open-frame design – no fixed overhead beam above the roller
- Unobstructed access to the glass bed and media during operation
- No fixed tower when the roller is down (moves with the system)
- Fully accessible from both sides for maximum flexibility

Designed for mobility
- Supplied with integrated casters for easy relocation
- No levelling required

5-year standard warranty

Optional height-adjustable legs for optimized working ergonomics

Single-piece float glass surface (no split glass) which ensures superior results for full lamination and demanding films

Protected air tube system - safeguarded against damage during operation

LED-illuminated glass tabletop with integrated self-healing cutting mat

Available in multiple configurations to suit different production needs, including oversized media handling

High level of craftsmanship for long-term durability and performance

ROLLOVER
CLASSIC

ILLUMINATED (LED) GLASS BED
Backlit work surface for improved precision and visibility.

SELF-HEALING CUTTING MAT
5 mm transparent PVC (phthalate-free). Improves cutting accuracy and control.

ROUNDED HOUSINGS
No sharp edges. Protected activation switch. Safe, unobstructed access to work surface.

ONE-HAND OPERATION
Ergonomic inward-facing handles for smooth one-hand roller movement in all positions.

TOOL POCKETS
Integrated pockets for quick access and storage during operation.

CASTORS
Integrated castors for easy relocation.

LARGE SIDE TRAYS
For storage and quick access to tools

ATTACHMENT POINTS
For brackets and spindles
Additional points on housings.

CLASSIC

Areas of Use

RIGID PANEL APPLICATION /
LAMINATING DIGITAL PRINTS

Delivers outstanding results and operator control when applying digital prints and other self-adhesive media to rigid panels. Handles substrates up to 87 mm / 3.4 in thick.

APPLICATION TAPE

Application tape is easily applied using the optional media holders.

Utilizes the full tabletop and offers smooth one-hand, one-button operation.

ALL-IN-ONE ERGONOMIC FEATURING

Featuring an LED-illuminated glass bed and a self-healing cutting mat, the Rollover can eliminate the need for a separate workstation. Optional height-adjustable legs allow operators to customize the working height for optimal comfort and ergonomics.

ROLLOVER
FLEXI

Rollover Flexi combines a high level of quality, solid construction, and durability with the added benefit of simplified installation in locations where access can be challenging.

Delivered fully assembled, it can be easily dismantled into three main sections for transport and installation:

- Sliding arms and roller gantry
- Glass bed and supporting frame
- Leg sections

Each section can be transported individually, either by hand or with the specially developed vertical transport device.

FLEXI

Crates Fully Assembled from Factory

All Rollover units are delivered fully assembled from the factory, ensuring consistent quality and reduced installation time and costs.

Designed for safe and straightforward handling.

Scan the QR code to see how Rollover units are delivered fully assembled for safe, easy handling and fast installation., or visit our new website: rollover.no

The Rollover Vertical Transport Device (VTD) provides a simple and controlled method for moving and positioning the unit in locations with restricted access.

Scan the QR code to watch the video explaining the Vertical Transport Device or visit our website www.rollover.no for more information.

Key Figures

CLASSIC

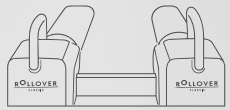
SPECIFICATION	C3317	C4017	C5317	C6017	C6717	C8017
Glass bed working area in cm/feet	336 x 170cm / 11' x 5' 7''	400 x 170cm / 13' 1'' x 5' 7''	536 x 170cm / 17' 7'' x 5' 7''	600 x 170cm / 19' 8'' x 5' 7''	672 x 170cm / 22' 1'' x 5' 7''	800 x 170cm / 26' 3'' x 5' 7''
Working area of roller in cm/feet	306 x 170cm / 10' x 5' 7''	370 x 170cm / 12' 1'' x 5' 7''	506 x 170cm / 16' 7'' x 5' 7''	570 x 170cm / 18' 8'' x 5' 7''	642 x 170cm / 20' 1'' x 5' 7''	770 x 170cm / 25' 3'' x 5' 7''
Approx. weight in kg/lbs	530 / 1169	650 / 1433	845 / 1863	1010 / 2227	990 / 2183	1230 / 2712
Illumination, LED	175W	210W	290W	325W	350W	420W
Max. thickness of sign substrate	87mm / 3.4''	87mm / 3.4''	87mm / 3.4''	87mm / 3.4''	87mm / 3.4''	87mm / 3.4''
Power supply	230V/50Hz/24V – 120V/60Hz/24V	230V/50Hz/24V – 120V/60Hz/24V	230V/50Hz/24V – 120V/60Hz/24V	230V/50Hz/24V – 120V/60Hz/24V	230V/50Hz/24V – 120V/60Hz/24V	230V/50Hz/24V – 120V/60Hz/24V

FLEXI

SPECIFICATION	F1510	F2814	F3315
Glass bed working area in cm/feet	152 x 106cm / 5' x 3' 6''	286 x 140cm / 9' 5'' x 4' 7''	336 x 155cm / 11' x 5' 1''
Working area of roller in cm/feet	131 x 106cm / 4' 4'' x 3' 6''	256 x 140cm / 8' 5'' x 4' 7''	306 x 155cm / 10' x 5'1''
Approx. weight in kg/lbs	165 / 363	390 / 858	450 / 990
Illumination, LED	45W	127W	175W
Max. thickness of sign substrate	64mm / 2.52 in	82mm / 3.22 in	82mm / 3.22 in
Power supply	230V/50Hz/24V – 120V/60Hz/24V	230V/50Hz/24V – 120V/60Hz/24V	230V/50Hz/24V – 120V/60Hz/24V

CLASSIC & FLEXI

APPLICABLE TO BOTH MODELS
Inward facing & protected activation switch
Ergonomic handles for roller operation
Rounded housings – no sharp edges
Free view to roller
Unobstructed access to the roller
Reversible extra brackets for application tape
Self-healing cutting mat
LED-illuminated glass bed
Casters
Side shelves for storing (F1510 excluded)

OPTIONAL FEATURES UPON REQUEST (Factory Installed only)
Heat-Assisted Roller 30°C/86°F – 65°C/149°F
Height-Adjustable Legs Electrically driven, 80 cm/31.5"–110 cm/43.3"
Extended Gap Extended gap between roller and glass bed
Longside Cutter Guide Makes straight cutting of media and substrate much easier
Twin Rollers ** Classic only* 

For more information: **rollover.no**

ROLLOVER
ACCESSORIES

CORE ADAPTORS
Item no: 10920
- Set of 2 pieces to attach media rolls to the spindle.
- Fits standard inside diameter of 75mm/2.9in.

ROLLOVER ROLL CRADLE
Item no. 10130
- 25 cm / 9' 10" – set of 2
- Designed for carrying and feeding media rolls
- Flat base for stable positioning on the tabletop

CONTACT CLEANER
Item no: 10918
- Cleans any flat surface.
- Ergonomic design of the handle.
- Extendable shaft included.

ROLLOVER LONG REACH CUTTER
Item no: 10910
- Tool to cut media acros the table without having to lean over the table.
- Spare blades 10pcs/pack available - item no: 10911.

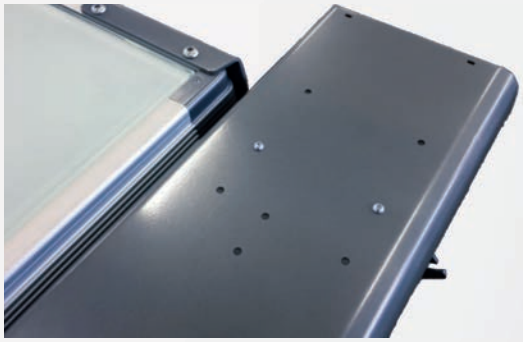
ROLLOVER
ACCESSORIES

SELF-HEALING CUTTING MAT
- Available in any model size as well as customized.
- Non-phthalate – contains no harmful substances.
- Improves accuracy when cutting.

ADDITIONAL MEDIA HOLDER
Item no. 10150 (Flexi 2814), 10151 (Flexi 3315), 10152 (Classic)
- Easy media handling
- Fits table ends and roller housings

SPINDLE & BRACKET HOLDERS (CLASSIC)
Item no. 10156
For additional storage for spindles when not in use.

ROLLOVER STORAGE TROLLEY
Item no: 10936
- Integrated storage trolley for media rolls, panels and tools underneath the table.
- Fitted with casters to provide easy access.



SUPPORT SHELF FOR KEENCUT EVO3 SMARTFOLD
Item no. 10123 – Classic Models / 10124 – Flexi Models
Support shelf for easy mounting of the KeenCut Evolution3™ SmartFold 160.

SUPPORT SHELF FOR VINYL REMOVER VR15
Item no: 10121 – Classic Models
10122 – Flexi 3315
10119 – Flexi 2814
- Specially develped brackets for easy mounting of the Vinyl Remover VR15.

Twin Roller / Dual Roller System

- Creates a second work zone
- Maximizes productivity on the same floor space
- Recommended for larger Classic tables

  * Add-on item no. 10908

CLASSIC

Rollover Classic Extended Range –

Models C5317–C8017

wensco
800.253.1569 | wensco.com

BUILT FOR OVERSIZED APPLICATIONS AND MAXIMUM WORKFLOW FLEXIBILITY.

- Handles large and special-format materials with ease
- Enhanced visibility and control when working with large graphics
- Multiple work zones on a single machine
- Configurable with a wide range of features, accessories, and options

** Detailed specifications for Models C5317–C8017 can be found on page 7*

CLASSIC