ROLLOVER

THE ART OF LAMINATING

www.rollover.no

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The innovative and trendsetting Rollover Flatbed Applicator simply offers a better way of solving the daily challenges of the sign making industry. The excellent functionality is powered by the idea of facilitating and streamlining the multiple tasks encountered in the daily work of signmakers. Regardless of media type such as self-adhesive foil applications, road signs, glass application, banners etc. up to 90mm in thickness, the Rollover will ensure a perfect result at a minimum of time.

Optimal ergonomic work positions have been the basis for the design. Being able to comfortably operate the applicator with one hand whilst having free access to roller, media and tabletop, results in smooth and efficient handling. We can guarantee that the operator will not miss the climbing and knee-bending... Perfectly flat application without bubbles or creases is obtained in a minimum of time, and waste is minimised. Illuminated glass tabletop and special cutting mat will improve accuracy and control in operation, and also make the Rollover a

perfect work place for many other tasks of the trade.

The Rollover is extremely user-friendly, and the operator can learn how to use it in less than one hour thanks to the detailed Manual supplied on delivery. Flexible extra media-holders and side trays facilitate numerous applications and handling of oversize media. The gap between roller and tabletop accomodates different substrates up to 90mm thickness.









EASY ONE-HAND OPERATION

By using the ergonomically shaped and inward-facing handles, the roller can be moved easily over the tabletop both in a raised and lowered position.

ROUNDED HOUSINGS

No sharp edges and protected activation switch provide superb and unobstructed access to the work surface.

HANDY TOOL POCKETS

Store your tools in these conveniently placed pockets on each housing.

SELF-HEALING CUTTING MAT

Transparent 5mm PVC (Phtalate-free) cutting mat. Improves accuracy when cutting and control in operation.

ILLUMINATED (LED) GLASS BED

The work surface can be back lit to improve accuracy in operation, cutting etc.

LARGE SIDE TRAYS

For storage and handling of oversize media across the table top.

CASTORS

To enable easy relocation and transport of the machine.



DESIGNED AND ENGINEERED



AREAS OF USE

The Rollover is proving to be a great addition to our business. It's faster and cleaner. One man can do jobs now that in the past needed two, and he can do them quicker, Apportage is breeze compared to doing it the old way. We've got improved productivity, faster turnaround, lower costs and happier staff. The Rollover has been a win all around for us at AWS.

~ Trent Albury Wodonga Signshop, Wodonga VIC, Australia.

You cannot run a Sign Shop without a Rollover, anyone thinking of buying one (should just buy one !, - it is an Incredible Piece of Kit

~ Ray McCarthy, Extrabrite Signs, Dublin



RIGID PANEL APPLICATION / LAMINATING DIGITAL PRINTS

Applying digital prints and other self-adhesive applications on rigid panels e.g. correx, foames, dibond, aluminium etc., is just one of the areas where the Rollover reveals its excellent properties in result and operation. Substrates up to 90mm thick can be handled for perfectly flat applications without bubbles or creases.

The great flexibility of the rollover laminating system is already evident in conventional laminating in which digital prints may be coated with protective laminates. Especially when using formats covering the full working surface of the Rollover, these jobs can be done quickly and without bubbles or creases.

We do lot of mounting onto long panels and the six metre is great. Since it was installed the Rollover has made us much more productive and more confident in delivering large and small signage on time and at a consistent quality finish.

~ Brian Signs, Caboolture QLD, Australia

I purchased the flexi because I work by myself and always found it difficult to do larger jobs without paying someone to help me. Now I do them on my own, deliver a better finish sign and faster. Yes - the Rollover is paying for itself.

~ David Stickers & Signs, Noosaville QLD, Australia.



~ Tommy Evensen, General Manager – Kursiv Skilt & Dekor AS, Norway I am only a small sign company, since it was installed the Rollover has made me much more productive and more confident in delivering large and small signage on time and at a consistent quality finish.

~ Andrew AMS Signs, Nambour QLD, Australia

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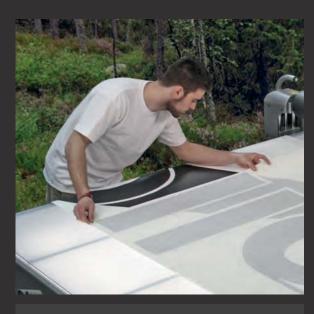
We have just installed our Rollover 6,0m x 1,70m, and the machine is amazing! Thank you very much

~ João Borges, Commercial Director – Publifrades, Portugal



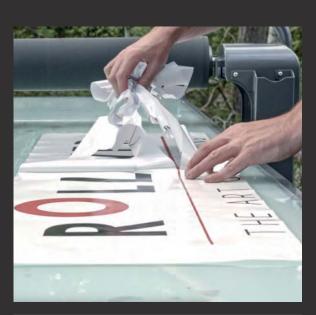
APPLICATION/TRANSFERTAPE

Executing frequently occuring tasks like the use of application tape, is easily transformed into a «One man- or one woman show». By using the extra media holders, the full width of the tabletop can be utilised. Besides the perfect result, great savings in time and cost are obtained by using the Rollover Applicator.



ASSEMBLY OF OVERSIZE MEDIA

By using the generously spaced side shelves, wide banners or other oversize media can be handled across the tabletop. This allows e.g. multi-line foil labels and digital prints to be transferred to large formats.



THE ROLLOVER AS WORK STATION

Last but not least, when cutting on the self-healing cutting mat or even working with flexible skins and hoardings, Rollover offers with its back-lit work area the best basis to cope with an advertising technicians everyday strive.

ROLLOVER

FLEXI

Rollover Flexi is the latest, flexible addition to the Rollover range. Comprising all the essential qualities of the existing line of Flatbed Applicators, this unit also offers quick dismantling to facilitate entering of premises having difficult access.

The Rollover Flexi represents our well known high level of quality, craftmanship and durability. Having no overhead gantry above the roller, the access to media and substrates while working is superior.

The Flexi Model arrives fully assembled, but is constructed for convenient & quick dismantling in 3 main sections:

- · The sliding arms/roller gantry
- · The glass bed and supporting frame
- The leg section

These elements can be individually transported into premises having difficult access. This is done either manually or by using the specially developed transport tool.



ACCESSORIES We have developed a number of accessories to make the daily use of your Rollover even easier and more efficient.



SELF-HEALING CUTTING MAT FOR REPLACEMENT

- ✓ Available in any model size as well as customized
- ✓ Non-phthalate contains no harmful substances
- ✓ Improves accuracy when cutting and control in operation



CORE ADAPTORS

- ✓ Makes it quick & easy to attach media rolls to the spindle on your Rollover
- ✓ Fits standard inside core diameter of 75mm
- ✓ Comes in sets of 2 pieces



ROLLOVER ROLL CRADLE 25CM/9,8" AND 60CM/23,6"

- ✓ Designed to carry and feed from media rolls
- ✓ Flat base for stable placing on the table top
- ✓ Comes in 2 lengths and in combination fits any roll size



ROLLOVER AIR GUN W/SPIRAL HOSE

- ✓ Blows away debris and dirt from the work surface
- ✓ Quickly connected to the integrated air outlet
- ✓ Comes with 6m spiral hose



ROLLOVER SILENT COMPRESSOR

- ✓ 9L tank
- **√** 53dB
- ✓ Oil free ✓ Max. 8 bar.
- ✓ Weight 18kg



ROLLOVER LONG REACH CUTTER

- ✓ This extremely practical tool allows you to cut media across the table without having to lean or crawl. Retractable rod from 75cm to 130cm of length
- ✓ Spare blades 10pcs/pack



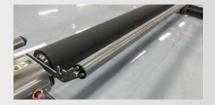
CONTACT CLEANER

- ✓ Cleans any flat surface
- ✓ Ergonomic design of the handle
- ✓ Crafted from solid and durable aluminum
- ✓ Extendable shaft included
- ✓ Starter Pack includes paper that cleans and refreshes the roller before next application



ANTISTATIC EQUIPMENT

- ✓ Ruaged design
- ✓ Ideal for use in industrial applications
- ✓ lonising air guns neutralise static charges on several materials and clean the surface using ionised compressed air



ADDITIONAL MEDIA HOLDER

- ✓ Facilitates media handling.
- ✓ Fits both table ends as well as the roller housings.



SPINDLE & BRACKET HOLDERS

✓ Easy storage when not in use



LONGSIDE CUTTER GUIDE"

✓ Makes straight cutting of media and substrates much easier'

OPTIONAL FFATURES







THE ROLLOVER CLASSIC THE ROLLOVER FLEXI ✓ Height adjustable legs – electrically driven 85cm – 110cm ✓ Height adjustable legs – electrically driven 85cm – 110cm ✓ Twin rollers ✓ Heat assisted roller 30'C – 55'C ✓ Heat assisted roller 30'C – 55'C ✓ Support for Keen Cut EVO2 Cutter ✓ Support for Keen Cut EVO2 Cutter ✓ Antistatic equipment ✓ Antistatic equipment ✓ Vinyl Remover Bracket ✓ Vinyl Remover Bracket ✓ Extended gap between roller and glass bed ✓ Extended gap between roller and glass bed ✓ Support for Vinyl Remover VR15 ✓ Support for Vinyl Remover VR15



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Technical Data

Model size in cm (axb)	170 x 336	170 x 400	170 x 672	170 x 800	140 x 286	155 x 336
Glass bed working area	170 x 336	170 x 400	170 x 672	170 x 800	140 x 286	155 x 336
Working area of roller in cm	170 x 306	170 x 370	170 x 612	170 x 770	140 x 256	155 x 306
Roller diameter in cm	13	13	13	13		
Approx. weight in kg	470	570	1040	1150	390	470
Illumination, LED	230W	219W	380W	460W	127W	175W

Steel edge outside glassbed	Add 30mm on each side	
Max.thickness of sign substrate in mm	90 mm	65 mm
Gap between steel edge and console*	75 mm	
Work height glass bed	900 mm	900 mm
Power supply	230V/50Hz/24V – 120V/60Hz/24V	230V/50Hz/24V – 120V/60Hz/24V
* Available space for large formats placed in the side trays.		

Key Features

Inward facing & protected activation switch		х
Ergonomic handles for roller operation	х	х
Rounded housings – no sharp edges	х	х
Free view to roller	х	х
Unobstructed access to the roller	х	Х
Sidetrays for large formats on both sides	х	
Holder for media rolls in both ends of the table	х	х
Reversible extra brackets for application tape	х	х
Self-healing cutting mat	х	Х
Illuminated glass bed	х	х
Castors	х	х
Easy to detach		Х
Side shelves for storing		Х
Spindle & Bracket Holders at the short end		Х
Longside Cutter Guide		Х

ROLLOVER AS.

Rollover is Made in Norway by: ROLLOVER AS

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