

# SIRIUS<sup>+</sup> SERIES

VROLLER® DEVELOPED FOR MANY INDUSTRIES

LOGO

SIGNAGE  
BUSINESS



TAPE  
APPLICATION



FURNITURE  
WORKSHOPS



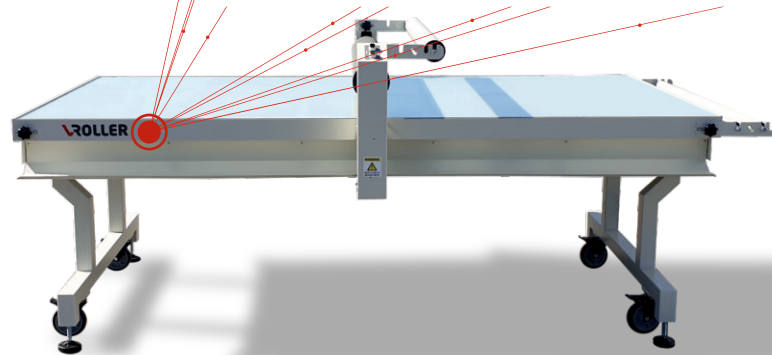
PACKAGING



TRAFFIC SIGNS  
INDUSTRY



POS DISPLAY  
PRODUCTION



**VROLLER®**  
FLATBED APPLICATOR



## MODEL NAME

	VROLLER Sirius+ 1224	VROLLER Sirius+ 1530	VROLLER Sirius+ 1737	VROLLER Sirius+ 2137
TABLE WIDTH	1200	1500	1700	2100
TABLE LENGTH	2400	3000	3700	3700
WORKING AREA / ROLLER WIDTH	1140	1440	1640	2040
WORKING AREA LENGTH	2150	2750	3450	3450
HDC BUBBLEFREE ROLL	Yes	Yes	Yes	Yes
ROLL DIAMETER	136	136	136	136
WORK HEIGHT	890	890	890	890
WEIGHT	180	300	390	550
MAX. THICKNESS OF MEDIA MATERIAL	0- 70 mm	0- 70 mm	0- 70 mm	0- 70 mm
2-LAYER TEMPERED LAMINATED GLASS SURFACE	Yes	Yes	Yes	Yes
SIDE TRAYS	Yes	Yes	Yes	Yes
WHEELS (WITH BRAKE)	Yes	Yes	Yes	Yes
SELF-HEALING CUTTING MAT	Yes	Yes	Yes	Yes
CARRIAGE ROLL HOLDER	Yes	Yes	Yes	Yes
TABLE END ROLL HOLDER	Yes	Yes	Yes	Yes
WARRANTY	3 Years	3 Years	3 Years	3 Years

## VROLLER UPGRADE OPTIONS

LED ILLUMINATION	✓	✓	✓	✓
LEVELLING FEET	✓	✓	✓	✓
SECOND ROLL CARRIAGE	✓	✓	✓	✓
SILENT AIR COMPRESSOR	✓	✓	✓	✓
MDF FLATBED SURFACE	✓	✓	✓	✓

VROLLER® CAN BE PRODUCED WITH CUSTOM CUSTOMER SIZE.

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FLATBED APPLICATOR

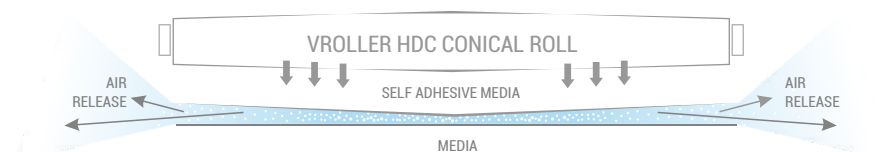
PRODUCER: VIPLINE LTD, TALLINN, ESTONIA  
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TRADE DRESS AND DESIGNS ARE OWNED BY VIPLINE LTD.  
VROLLER® IS MADE, TESTED AND ASSEMBLED IN ESTONIA VROLLER® FACTORY.

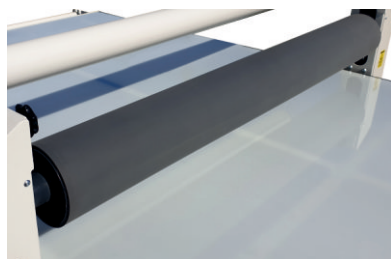


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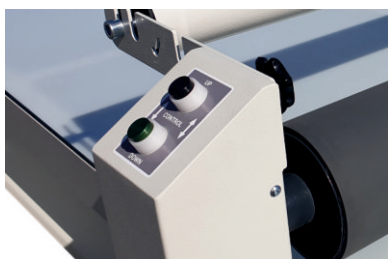


**SAVES UP TO 85%  
PRODUCTION TIME  
CAMPARED WITH HAND APPLICATION**





HDC BUBBLEFREE ROLL



USER-FRIENDLY CONTROL



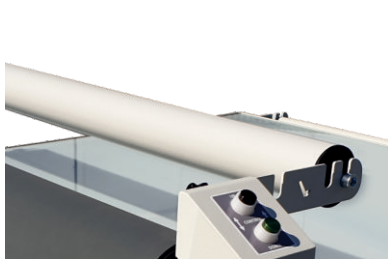
DURABLE LINEAR SYSTEM



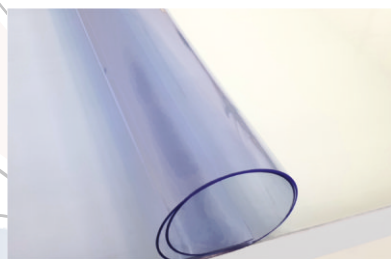
SIDE TRAYS



TEMPERED GLASS SURFACE. LED ILLUMINATION



CARRIAGE ROLL HOLDER



3MM CUTTING MAT

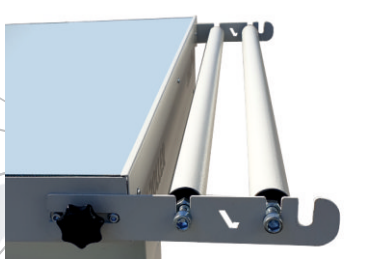
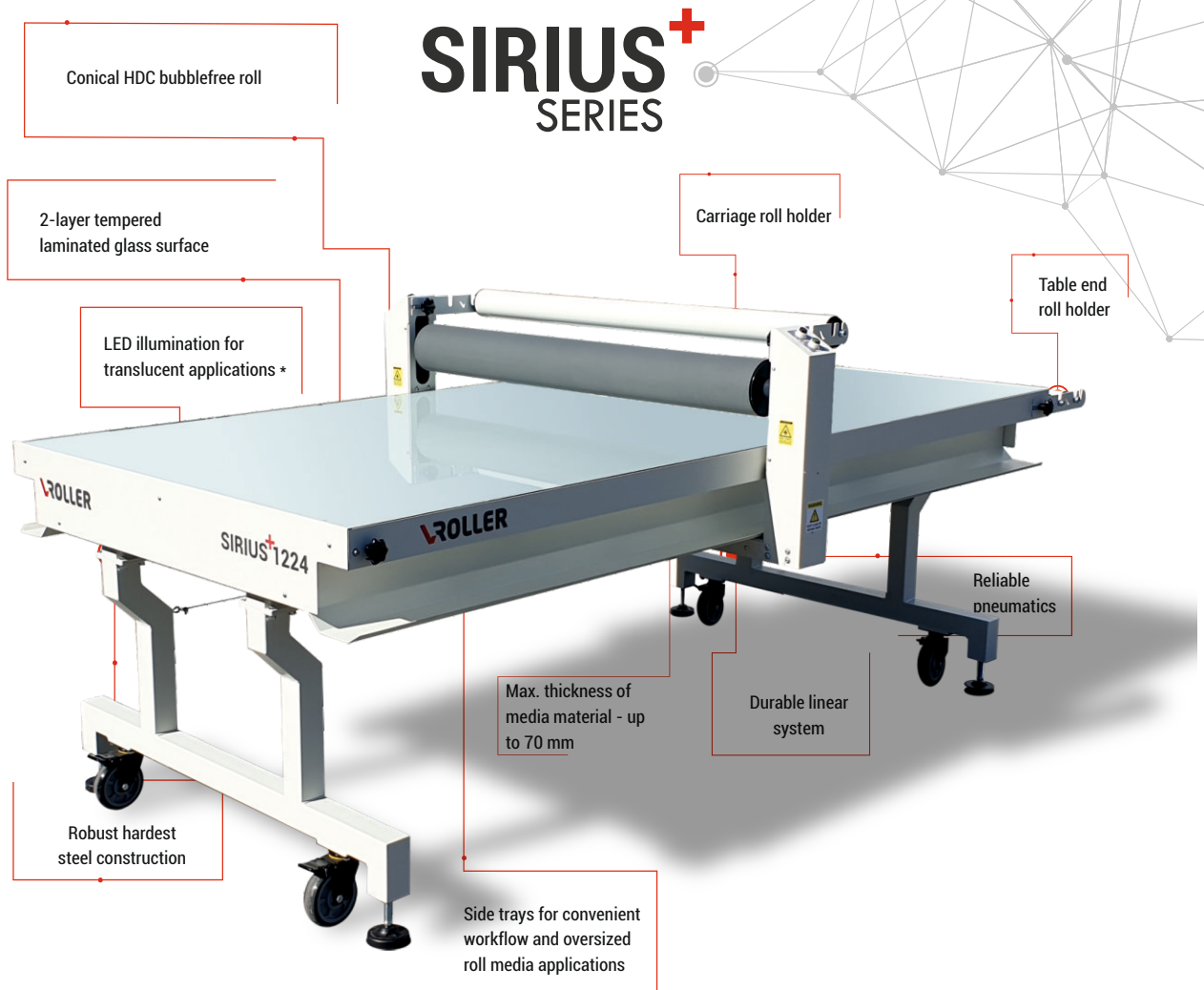


TABLE END ROLL HOLDER



\* ADDITIONAL OPTIONS

### Advantages of working with the Vroller flatbed applicator

- Cost-effectiveness (reduced labour costs, time saving). In most cases, ease of use enables one person to perform the work, which leads to significant savings in time and money.
- High quality of the final product: a perfectly flat surface with no bubbles, creases or wrinkles with HDC roll.
- Improving the working conditions for the operator (ergonomic working position).
- Ease of use (manual delivered with the applicator, which enables the operator to learn to use the device in less than an hour).
- The device may be equipped with a second carriage with pressure rollers, which allows using one applicator as two work areas.
- Possibility to work on projects of varying degree of complexity.
- Stability, reliability and durability.
- Best solution in its class.
- Quick return on investment.
- Full compliance with standards EVS-EN 60598, EVS-EN 55015.

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FLATBED APPLICATOR

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