



Technical specifications

## LOGOMATIC Applicator | ETVM90

### With two apply positions

- » Suitable for round surfaces or bags
- » Fit various products dimensions

# LOGOMATIC Applicator | ETVM90

Telescope applicator with 2-axes and pneumatic pivot mechanism to apply labels onto uneven or round surfaces in moving product condition. The swing direction is rotated 90° of the print direction.

### Label format

- » Min.: 65 × 30 mm (W × H)
- » Max.: 210 × 210 mm (W × H)
- » Other formats upon request!

### Applicator

- » Labelling of moving products
- » Realtime labelling: no printed labels in between
- » Up to 10 labels / min
- » Suitable for primary- and secondary labelling

### Net stroke (E)

- » Standard: 250 mm
- » Min.: 25 mm
- » Max.: 500 mm

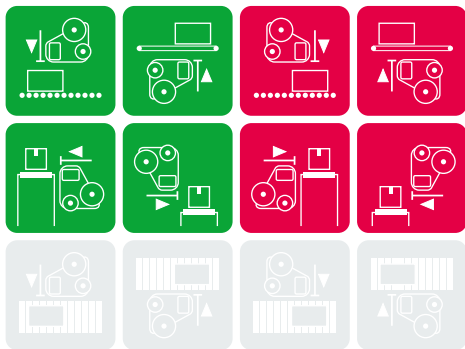
### Net stroke (T)

- » Standard: 350 mm
- » Min.: 50 mm
- » Max.: 500 mm

### Net stroke (V90)

- » Standard: 30 mm
- » Min.: 10 mm
- » Max.: 45 mm

### Orientation



■ Operating side right 
 ■ Operating side left  
■ not available

### Standard functions

- » Integrated position sensors
- » Adjustable stroke limiter
- » Flow control valve for fine adjustment
- » Compressed air monitoring
- » Vacuum monitoring

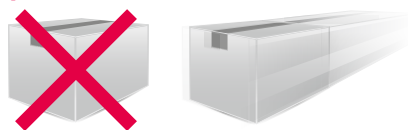
### Options

- » Servo-drive for E-stroke
- » External signal telescope-home position
- » Scanner for barcode validation
- » Product sensor

### Machine compatibility to series

	100	300	400	500	700	800	900
	✓	-	✓	✓	-	-	✓
	R/L	R/L	R/L	R/L	R/L	R/L	R

### Application



### Cycle rate with standard stroke

Label height	Labels per minute									
	1	2	3	4	5	6	7	8	9	10
450 mm										
440 mm										
430 mm										
420 mm										
410 mm										
400 mm										
390 mm										
380 mm										
370 mm										
360 mm										
350 mm										
340 mm										
330 mm										
320 mm										
310 mm										
300 mm										
290 mm										
280 mm										
270 mm										
260 mm										
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170 mm										
160 mm										
150 mm										
140 mm										
130 mm										
120 mm										
110 mm										
100 mm										
90 mm										
80 mm										
70 mm										
60 mm										
50 mm										
40 mm										
30 mm										
20 mm										
10 mm										

■ Standard 
 ■ Advance 
 ■ High speed