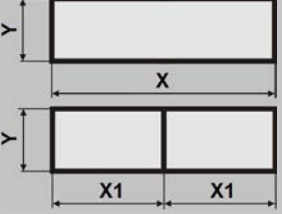
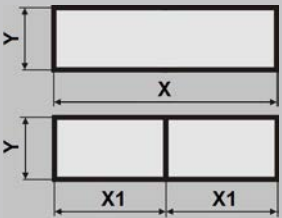


AUTOCUT 25 / 25 PLUS

Technical data

	In label system: DC-11	In label system: DCC-11 (counter- pressure)	In label system: SC-25 (BS-duo)	In label system: DC 11-PLUS
Cutting width	210 mm / 8.27"	250 mm / 9.84"	105 mm / 4.13" // 240 mm/9.44"	210 mm / 8.27"
Feed height, max.	120 mm / 4.72"	120 mm / 4.72"	90 mm / 3.54" // 120 mm / 4.72"	120 mm / 4.72"
Feed height, min.	35 mm / 1.37"	35 mm / 1.37"	18 mm / 0.7" // 35 mm / 1.37"	35 mm / 1.37"
Feed depth	1050 mm / 41.33"	1050 mm / 41.33"	1050 mm / 41.33"	1050 mm / 41.33"
Label size, max. (Y x X / Y x X1***)	170 x 210 mm / 6.7" x 8,26"	170 x 210 mm / 6.7" x 8,26"	120 x 120 mm / 4.72" x 4.72" // 90 x 90 mm / 3.54" x 3.54"	170 x 210 mm / 6.7" x 8,26"// 120 x 120 mm / 4.72" x 4.72"
Label size, min. (Y x X / Y x X1***)	20 x 40 mm / 0.78" x 1.57"	50 x 50 mm / 1.96" x 1.96"	14 x 40 mm / 0.55" x 1.57"// 14 x 35 mm / 0.55" x 1.37"*	20 x 40 mm / 0.78" x 1.57"
Strip length, max. (Y)	1040 mm / 40.94"	1040 mm / 40.94"	1040 mm / 40.94"	1040 mm / 40.94"
Strip length, min. (Y)	350 mm / 13.78"	350 mm / 13.78"	350 mm / 13.78"	350 mm / 13.78"
Strip width, min. (X / X1***)	40 mm / 1.57"	50 mm / 1.96"	40 mm / 1.57" // 35 mm* / 1.37"*	40 mm / 1.57"
Strip width, max. (X / X1***)	210 mm / 8.26"	250 mm / 9.84"	240 mm / 9.44" // 105 mm / 4.13"	210 mm / 8.26" // 120 mm / 4.72"
Output (gross cycles/min.)	16**	8**	26**	24**
Electric power consumption (apparent power)	3.4 kVA	3.4 kVA	3.4 kVA	3.4 kVA
Weight (net)	1400 kg / 3094 lbs	1400 kg / 3094 lbs	1400 kg / 3094 lbs	1400 kg / 3094 lbs
Table height	900 mm / 35.4"	900 mm / 35.4"	900 mm / 35.4"	900 mm / 35.4"
Clamp pressure, min.	150 daN / 331 lbs**	150 daN / 331 lbs**	150 daN / 331 lbs**	150 daN / 331 lbs**
Clamp pressure, max.	1000 daN / 2205 lbs**	1000 daN / 2205 lbs**	1000 daN / 2205 lbs**	1000 daN / 2205 lbs**
Knife thickness	9,75 mm / 0.38"	9,75 mm / 0.38"	7,75 mm/0.30" // 7,75 mm/0.30"	9,75 mm / 0.38"

	In label system: DC-11	In label system: DCC-11 (counter- pressure)	In label system: SC-25 (BS-duo)	In label system: DC 11-PLUS
Knife grinding reserve, max. (carbide knife)	15 mm / 0.6"	15 mm / 0.6"	15 mm / 0.6"	15 mm / 0.6"
Smallest cut, min.	15 mm / 0.6"	15 mm / 0.6"	15 mm / 0.6"	15 mm / 0.6"
Backgauge speed (advance)	20-90 cm/sek. / 7.87"-35.43"/sec.	20-90 cm/sek. / 7.87"-35.43"/sec.	20-90 cm/sek. / 7.87"-35.43"/sec.	20-90 cm/sek. / 7.87"-35.43"/sec.
Backgauge speed (return)	120 cm/sek. / 47.24"/sec.	120 cm/sek. / 47.24"/sec.	120 cm/sek. / 47.24"/sec.	120 cm/sek. / 47.24"/sec.
Compressed air (6 bar)	200 l/min.	200 l/min.	200 l/min.	200 l/min.
Supply voltage (three-phase AC) 200 V - 240 V, 50/60 Hz / fuse	20 A	20 A	20 A	20 A
Supply voltage (three-phase AC) 360 V - 420 V, 50/60 Hz / fuse	16 A	16 A	16 A	16 A
Attention! The wire cross section of the power supply to the machine must correspond to valid regulations in the country of use. The same applies to the plug connectors used.				

* Only with 2-strip processing

** Depending on material and format

*** X1 = for configuration with double-station bander BS-duo or die-cut DC-PLUS (2-strip processing)

Technical data for "LT-S"

Strip length (Y), max.	1040 mm / 40,94"
Strip width (X) min. // max.	35 mm*/40 mm // 210 mm/250 mm** 1.37"/1.57" // 8.26"/9.84"
Format range, max.	1050 mm / 41,33"
Compressed air	12 l/min.
Weight	1000 kg / 2205 lbs

* Only with 2-strip processing

** Only with label system DCC-11

Hydraulics data

Hydraulic operating pressure: 16 - 150 bar.

The system is designed for a maximum permissible pressure of 200 bars.
