

Machine:	Bump turn
Short description:	BTDD/1120
Drive:	Feed conveyor AC-motor 370 Watt (2x) Cross conveyor AC-motor 370 Watt (2x) Flow turn AC-motor 550 Watt (2x) Scissor lift table AC-motor 750 Watt
Control system:	synchronous speed control via voltage generator, of the rotary printing press or stitching machine
Tachometer signal output:	U max. 180 V DC
Analog signal:	UE 0-10 V DC
from rotary printing press	I max. 15 mA
Speed:	adjustable from 0 - 100 m/min (50 m/min at 50 Hz)

Page count:	4 – 128 pages
Paper weight:	up to the thickest kind of rotary printing paper
Product width:	min. 115 x 125 mm max. 400 x 530 mm
Telescoping unit:	with two hand wheels
Bump plate adjustable:	fixed by clamp bolt

Air requirements:	Air consumption: 300 Norm l/min (12 Nm³/h) Air pressure: min. 4 bar; max. 7 bar
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Input power:	1.900 Watt
Voltage:	3 x 400 V AC + N + PE 50/60 Hz
Control voltage:	24 Volt
Nominal current:	9 Ampere
Primary fuse:	16 Ampere

Infeed height:	1.380 / 680 mm (lifting 240)
Delivery height:	1.380 / 680 mm (lifting 240)
Total length:	1.790 mm (with control cabinet)
Total width:	1.500 mm
Total height:	1.660 mm

Weight:	approx. 650 kg
Color:	RAL 7035

Other colors, conveying heights and technical specifications, are available. IN-DAT-BTDD1120
