

KLIEVERIK

KLIEVERIK TECHNICAL DATA:

GTC131/2000

PRODUCTION DATA:

Maximum substrate width	1800 mm (70,9")
Maximum transfer paper width	1820 mm (71,7")
Maximum protective paper width	1830 mm (72,0")

MACHINE DATA:

Total installed power	65 kVA
Power heating	60 kW
Power main drive	1,5 kW
Printing blanket length	5590 mm (220,1")
Printing blanket width	2000 mm (78,7")
Printing blanket thickness	6 mm (0,24")
Oil capacity heating cylinder	400 l
Machine length	1800 mm (70,8")
Machine width	3410 mm (134,2")
Machine height	1700 mm (66,9")
Machine weight	± 3500 kg

GTC131/2000

Substrate unwind diameter	300 mm (11,8")
Substrate rewind diameter	300 mm (11,8")
Transfer paper unwind diameter	400 mm (15,7")
Transfer paper rewind diameter	250 mm (9,8")
Protective paper rewind diameter	250 mm (9,8")
Protective paper unwind diameter	400 mm (15,7")
Internal core diameters	76 mm (3")

Maximum temperature	240° C
Mechanical speed	1– 8 m/min
Heating cylinder diameter	760 mm (29,9")
Air consumption	0.6 Nm ³ /hr
Arc of contact blanket-cylinder	270°

Air	G ¼ " - 6 bar max.
Voltage	400 V
Number of phases	3
Frequency	50 Hz