

KLIEVERIK TECHNICAL DATA:	GTC81/1850	GTC81/1850SP FLOWLINE
MACHINE DATA:		
Arc of contact blanket-cylinder	215°	180°
Machine length	1104 mm (43,5")	2390 mm (94,1")
Machine weight	± 1250 kg	± 1600 kg
PRODUCTION DATA: GTC81/1850-GTC81/1850SP FL		
Maximum substrate width	1650 mm (64,9")	
Substrate unwind diameter	250 mm (9,8")	
Substrate rewind diameter	250 mm (9,8")	
Maximum transfer paper width	1650 mm (64,9")	
Transfer paper unwind diameter	200 mm (7,9")	
Transfer paper rewind diameter	200 mm (7,9")	
Maximum protection paper width	1680 mm (66,1")	
Protection paper unwind diameter	200 mm (7,9")	
Protection paper rewind diameter	200 mm (7,9")	
Internal core diameters	76 mm (3")	
MACHINE DATA: GTC81/1850-GTC81/1850SP FL		
Maximum temperature	220° C	
Mechanical speed	0,1– 1,5 m/min	
Power main drive	0,37 kW	
Total installed power	10 kVA	
Power heating	9 kW	
Heating cylinder diameter	195 mm (7,7")	
Oil capacity heating cylinder	27 l	
Printing blanket length	3000 mm (118,1")	
Printing blanket width	1850 mm (72,8")	
Printing blanket thickness	6 mm (0,24")	
Air consumption	0.1 Nm ³ /hr	
Machine height	1430 mm (56,3")	
Machine width	2880 mm (113,4")	
Air	G ¼ " - 6 bar max.	
Voltage	400 V	
Number of phases	3	
Frequency	50 Hz	