



# QTOPIC-380F Series

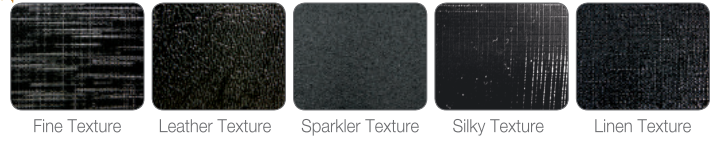
## 380F

## 380F DUAL

POD ROLL LAMINATORS



Basic patterns of embossing roller (option)



Model Name	QTOPIC-380F		QTOPIC-380F DUAL	
Dimension (W*L*H)	720*900*1350mm (folded)		720*1000*1350mm (folded)	
Laminating speed	1m/min ~ 12m/min		1m/min ~ 12m/min	
Paper size (W*L)	Max.	380*500mm (option: 1200mm)	Max.	380*500mm (option: 1200mm)
	Min.	180*210mm	Min.	180*210mm
Laminating films	<ul style="list-style-type: none"> <li>- Single Side:</li> <li>- POLYNEX (20~43mic)</li> <li>- PERFEX (25mic)</li> <li>- NYLONEX (27~44mic)</li> <li>- MICRONEX:</li> <li>- Gloss, Matt, Hologram</li> </ul>		<ul style="list-style-type: none"> <li>- Single Side:</li> <li>- POLYNEX (20~43mic)</li> <li>- PERFEX (25mic)</li> <li>- NYLONEX (27~44mic)</li> <li>- MICRONEX:</li> <li>- Gloss, Matt, Hologram</li> </ul>	
Sleeking	Gloss, Matt, Hologram, Metallic		Gloss, Matt, Hologram, Metallic	
Substrate thickness	120~350g/m <sup>2</sup>		120~350g/m <sup>2</sup>	
Power requirement	AC 220~240V, 50/60Hz, 9A		AC 220~240V, 50/60Hz, 9A	
Power consumption	2,000W		2,000W	
Warm-up time	5 min		5 min	
Heating system	INFRARED HEATER		INFRARED HEATER	
Laminating temp.	MAX,150℃		MAX,150℃	
Temp. control	Capacitive touch screen		Capacitive touch screen	
Speed control	Capacitive touch screen		Capacitive touch screen	
Display system	LCD Panel		LCD Panel	
Pressure control	Pneumatic cylinder		Pneumatic cylinder	
Film core size	77mm (3" ) / Dual - 58mm, 50mm		77mm (3" ) / Dual - 58mm, 50mm	
Air compressor	1/3 HP, 120L/min		1/3 HP, 120L/min	
Temp. sensing method	Thermo-couple inserted in the roller shell		Thermo-couple inserted in the roller shell	

※ GMP reserves the right to change specifications without prior notice.

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