

TECHNICAL DATAS

	Mod. 270	340	460
Maximum web width	270	340	460
Maximum print width	260	330	450
Maximum die cut width	260	330	450
Maximum print repeat	150/603	250/603	300/603
Maximum die cut repeat	150/603	250/603	300/603
Printing units	1 to 12	1 to 12	1 to 12
Die cutting units	1 to 4 units		
Maximum diameter unwinder reel	800 mm	1.000mm	
1.000mm			
Maximum diameter rewinder reel	800 mm	1.000mm	
1.000mm			
Maximum running speed	100 mt/min	150mt/min	150mt/min
Power	380V 50/60 HZ trifase + N. + T.		
Absorb. main motor	5 KWH	7Kwh	11Kw/h
Absorb IR dryers per unit	800 watt	1..2Kw	
Gears module	mod. 1/8"		
Diameter unwinder-rewinder shaft	mm. 76,2 (3")		
Warranty	12 months		

STANDARD CONFIGURATION:

- *Reel lift
- *Splicing table.
- *Infra red dryers
- * Label counting
- *Ceramic anilox permanent rotation
- *Doctor blade ceramic Print units
- *Video camera on models 340 and 460
- *High precision Servo motor distant colour adjustment
- *2 tension control systems with tension display.
- *Automatic Web guide system.
- *End of reel sensor with automatic stoping
- *Counter system in meters or in pieces with auto-stop
- *1 Rotary die cut unit
- *Electronic tension waste rewinder system
- *Speed control system mt./min.
- *Pneumatic blades slitting unit.
- *2 directions electronic Rewinder system

OPTIONS:

- UV dryers temperature control
- Cold foil
- Hot foil
- Numbering units
- Sheater unit and convoyor belt
- Unprotected films stabiliser
- Extra die cut units
- Any customer request
- Production control system