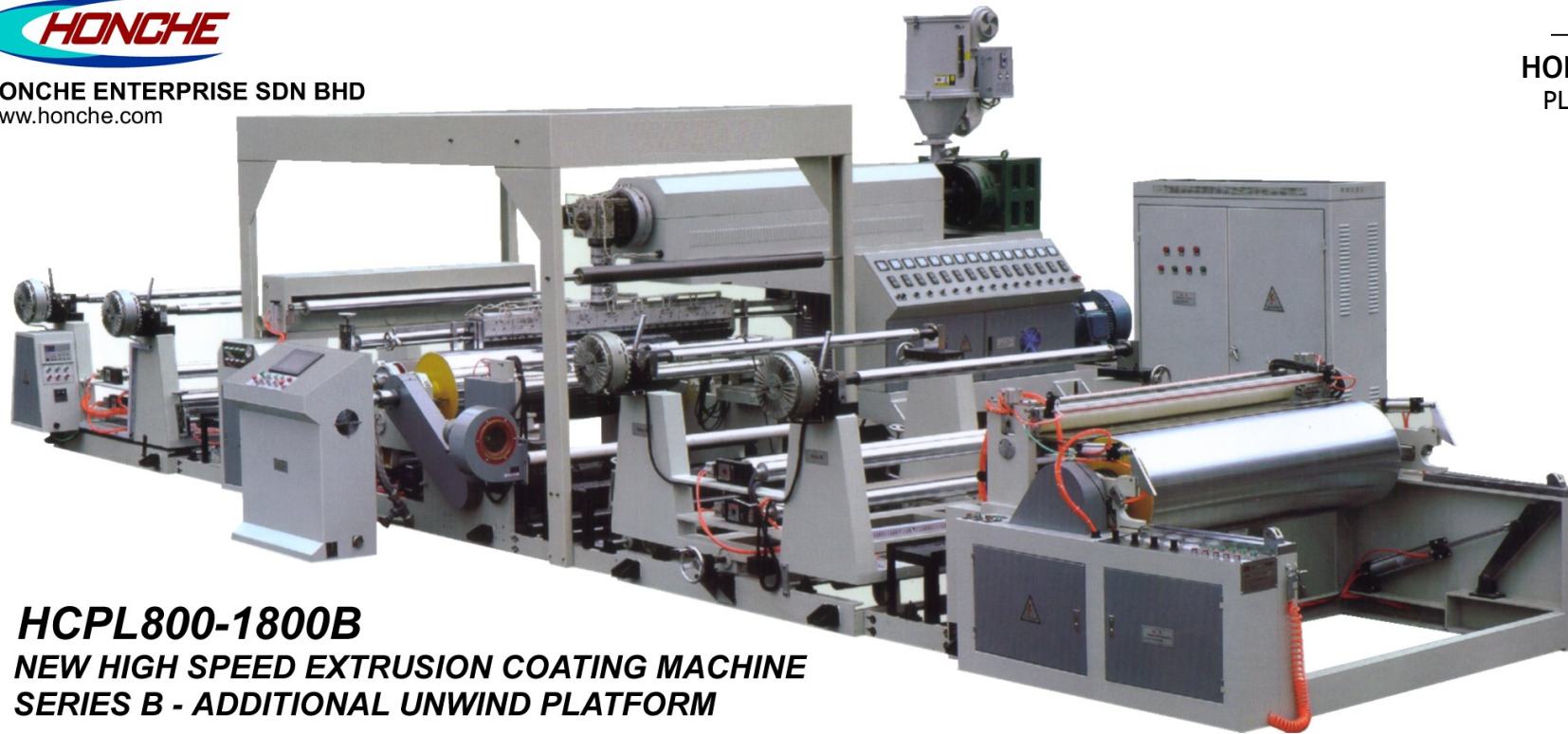




HONCHE ENTERPRISE SDN BHD
www.honche.com



HCPL800-1800B
NEW HIGH SPEED EXTRUSION COATING MACHINE
SERIES B - ADDITIONAL UNWIND PLATFORM

Contact Details

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MAIN FEATURES OF THE HCPL800B - 1800B (Series B)

- Suitable for lamination of base materials including flexible packaging films like: BOPP, BOPET, BOPA, CPE, and CPP Nylon, or paper base materials like craft paper, cardboard paper, paper boards; woven fabric, cement bags, aluminium foil etc
- Fast Speed: 150m/min
- Multiple layer casting in one extrusion process, dual / triplex layers: eg. Woven fabric and PE coat on Cement Bag
- Dual corona treatment Station with Anti-static finishing
- Available in Single and Dual Extruders for multiple layers
- Side Trimming Station with air blower eject
- Automatic filling hopper system
- Advanced PLC main control interface, integrated digital control system
- Auto raw material unwinding self-adjustment platform, with photo-eye edge guide system
- **Additional base material unwind station for multiple layer casting lamination

TECHNICAL SPECIFICATIONS

MODEL	HCPL-800B	HCPL-1100B	HCPL-1300B	HCPL-1600B	HCPL-1800B
Extruder Head:	900mm	1200mm	1400mm	1800mm	2000mm
Finishing Width:	400-700mm	500-1000mm	600-1250mm	800-1500mm	900-1700mm
Line Speed:	100-150m/min				
Coating Thickness:	0.01-0.1mm (10 - 100 micron)				
Extruder Screw L/D ratio:	Ø80mmx30	Ø95mmx30	Ø105mmx30	Ø120mmx32	Ø140mmx32
Max Diameter for Roll Unwind/Rewind:	1200mm				
Overall Dimension:	9.6x6.0x3.2m	9.6x7.0x3.2m	9.6x8.0x3.2m	9.6x9.0x3.2m	9.6x12.0x3.2m
Power Consumption:	60Kw	70Kw	80Kw	100Kw	130Kw
Coating Roll Cylinder:	Ø 510mm				
Applicable Base Material:	BOPP, BOPET, BOPA, CPE, CPP, Paper board, Fabric, Foil, Kraft etc				