

A CLEARER VISION FOR THE PERFECT FINISH

Atlas MF165

thermal and cold/heat assist lamination



Thermal Lamination

 Use of thermal encapsulation films up to 320 microns

Cold/Heat Assist Lamination

- Independent heated top and bottom rollers up to 140°C
- Single side lamination with or without release paper
- Simultaneous single side lamination and adhesive coating
- Encapsulation with cold film in one run (bottom rewind as standard)
- Application tape
- Laying down coloured vinyls
- Self levelling laminating rollers combined with strong single chassis

Print 8	k Finishir	na Equip	oment

Call 01582 562518 sales@encoremachinery.co.uk www.encoremachinery.co.uk

	MF165	
Maximum thickness print + board	50mm	
Maximum working width	1710mm	
Maximum film width	1650mm	
Maximum diameter of film roll	23cm	
Diameter of rollers	120mm	
No. of self locking shafts supplied	5 + I unwind shaft	
Adjustable Speed m/min	from 0.3 to 6.3	
Power	3600W	
Voltage	230 or 100v/50-60Hz	
Amperage	16A	
Weight of machine only	300kg	
Dimensions of machine	w 206 x d 82 x h 153	
Warranty	One year	