

LAMINATE LIKE A PRO.



Join the Print Experience.

www.clearsol.co.za | sales@clearsol.co.za

XL-LAMINATOR

models:	CLS-1700-D2 CLS-2300-D3	
size:	1.630mm	2280mm
Type:	Hot & Cold	
speed:	9m per min.	
Pressure:	Air pressure (Compressor not incl.)	
Roller size:	130mm Ø	
material:	Flexible roll to roll media (& flat composite sheets)	

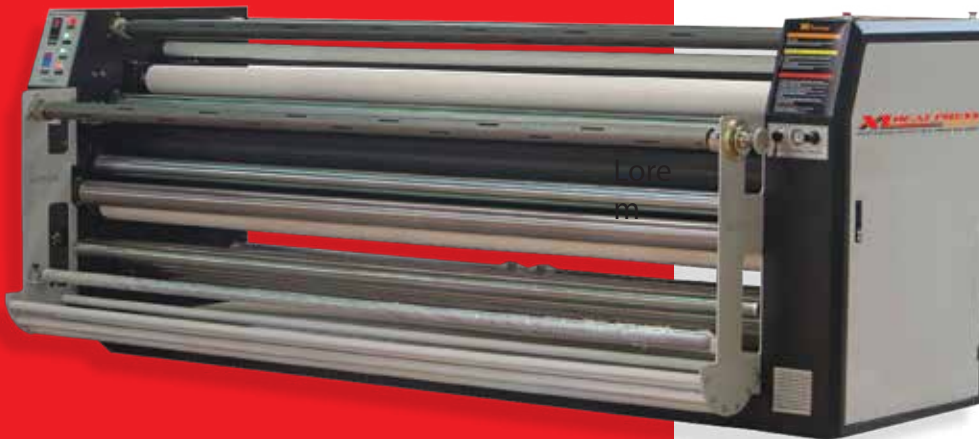
Please note: Machine visuals & specification are subject to change without prior notification, due to regular upgrades by manufacturer. For latest updated info, contact us: www.clearsol.co.za or sales@clearsol.co.za.

CLS-1700-D Cold and Hot Laminator, your all-in-one lamination powerhouse designed for professionals who demand flawless finishes & dependable performance.

Engineered for both hot and cold lamination, the CLS-1700 delivers precision, speed, and versatility, making it ideal for print shops, sign makers, and graphics professionals.

Whether you're protecting prints, enhancing visual impact, or adding a professional touch to any project, this laminator handles it all with ease, consistency & control. Built for efficiency & long-term reliability, it's the perfect solution for elevating your business output.

PRESS TO PERFECTION.



Join the Print Experience.

www.clearsol.co.za | sales@clearsol.co.za

XL-HEATPRESS

models:	XL-RTR1742M XL-RTR2642M XL-RTR3242M		
size:	1.6m	2.5m	3.15m
Drum Size:	420mmØ (16.5") (600mmØ 800mmØ & 1.0mØ / Double Layer)		
speed:	Transfer Paper: 1.5m / min - Offset Paper: 2.5m / min.		
Air cylinder:	Air compressor included		
Rollers:	3x Feeding & 3x collecting rollers		
material:	Transfer paper to dye-sub. fabric		

Please note: Machine visuals & specification are subject to change without prior notification, due to regular upgrades by manufacturer. For latest updated info, contact us: www.clearsol.co.za or sales@clearsol.co.za.

XL-HEAT PRESS powerful solution designed for precision heat transfer applications across a wide range of textiles substrates. Ideal for small to large-scale production.

XL-heat press combines efficient design with industrial-grade performance. XL-heat press ensures even pressure, accurate temperature control & consistent results.

Transfer prints from paper to fabric at high speed, maintain continuous colour density throughout.