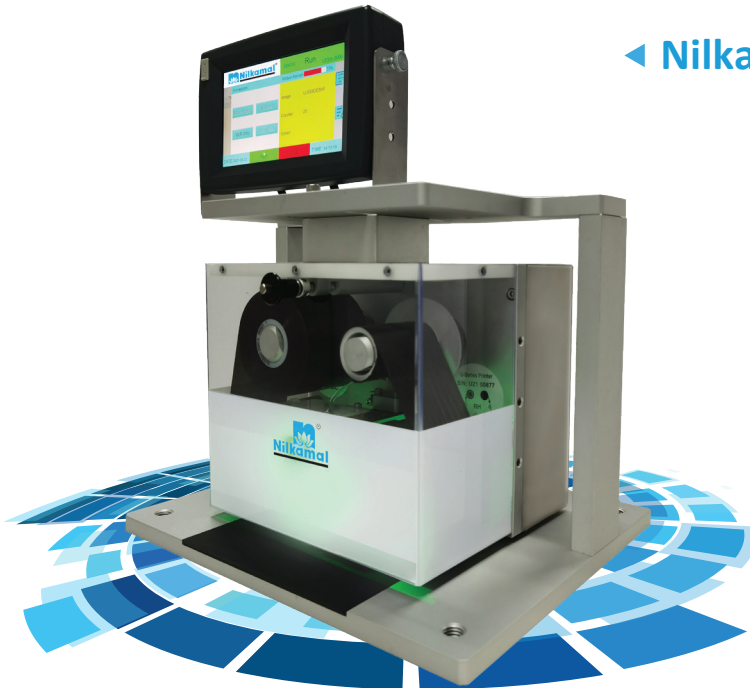


THERMAL TRANSFER OVERPRINTER

Print . Mark . Pack

UNCONVENTIONALLY FLEXIBLE!

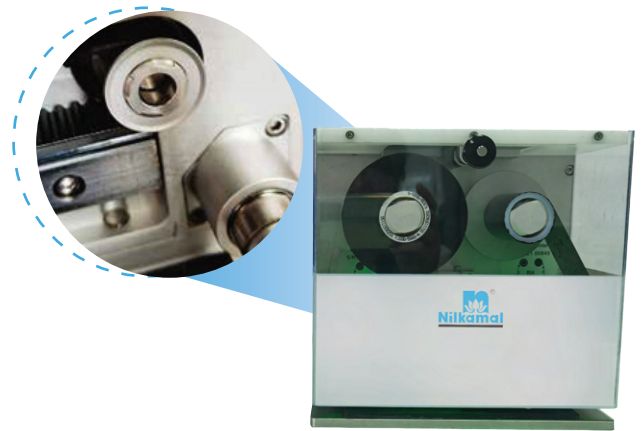


◀ Nilkamal Thermal Transfer Overprinter

-  Flexible orientation
-  Eco-drive, direct motor system
-  Maintenance free cassetteless design
-  Versatile Packaging integration
-  LVDS panel with powerful data options

ECO DRIVE SYSTEM

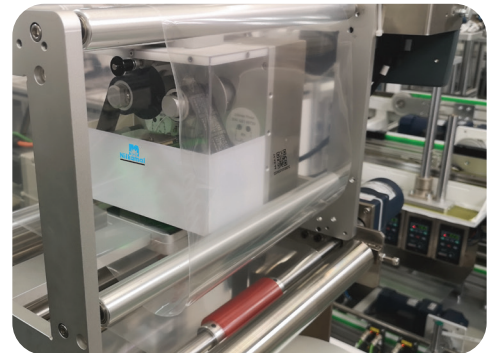
Nilkamal Eco-Drive series thermal transfer overprinters are designed to offer flexibility, economy and uptime. The patented eco-drive ribbon winding ensures perfect print quality throughout the ribbon length and gap control. The unique combination of eco-drive, intelligent head mechanics and LVDS touch panel allows the printer to be configured into intermittent, continuous, left-handed or right-handed in any packing machine. The LVDS Touch Panel offers dual benefits as a resident message editor as well as a new message programmer.



Conveyor Integrations



HFFS Integrations

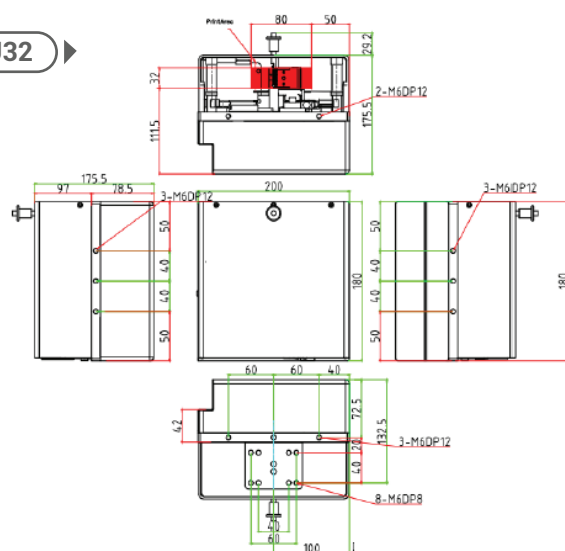


VFFS Integrations

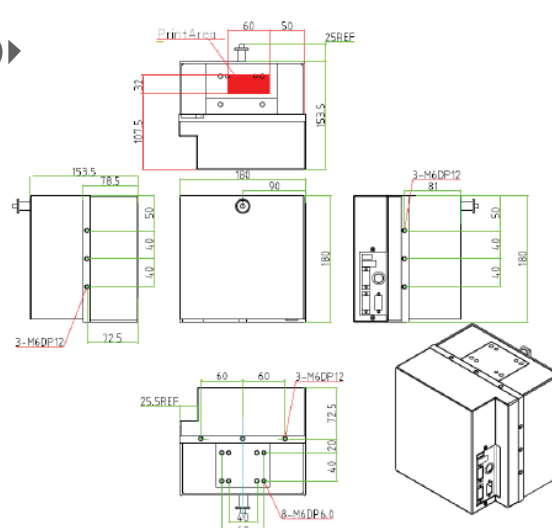
Product Details

Model Number	S32U	S53U	S107U	S32A
Print Area	Int.:32x80mm Con.:32x180mm	Int.:53x80mm Con.:53x180mm	Int.:107x107mm Con.:107x214mm	Int.:32x60mm, Con.:32x120mm
Print Speed	Int: 100mm/s-400mm/sec Cont: Max.800mm/sec		Int: 100mm/s-400mm/s Cont: Max.500mm/s	Int: Max.400mm/s Con.:Max.600mm/s
Print Head 300 DPI	●	●	●	●
Max Print Frequency- 300 cycles/min	●	●	●	●
Minimum Ribbon length 450m	●	●	●	●
Maximum Ribbon length 600m	●	●	●	○
Print Gap 0.5mm and adjustable	●	●	●	●
Software Interface RS232 industrial port/ USB Trasfer/Network Interface	●	●	●	○
Software Interface Real-Time data trasnfer	●	●	●	●
Input: Print Trigger,encoder	●	●	●	●
Output: Print/Fault	●	●	●	●
Power 90-240VAC	●	●	●	●
Air Supply	Max 6 bar compressed air			No compressed air
User Interface	Warning and Error indication Job file creation/Self Diagnostic/ Industrial PC/Color touch screen with USB ports			
Print Body Features	Multiple Langage Input/Real date and time/Best before date/ Expiry date Image rotation/Font Selection/Logo/Serial numbering Customized Code/Random 2D code/Barcode/Shift code			
Weight	Appr 6.0 Kg		Appr 8.0 Kg	Appr 5.0 Kg
Size	L200mm x H180mm xW160mm		L230mm x H180mm x W245mm (Dimension drawings available on demand)	LL180mm x H180mm x W160mn
Temperature	0~40 °C			
Humidity	0~90% (Non condensing)			

U32 ▶



S32A ▶



Note: The "●" in the above table stands for "standard" and the "○" stand for "optional"
Product specification and design are subject to change without prior notice and may vary from those shown

Head Office:

Nilkamal Limited

Nilkamal House, Plot No.77 & 78, Street No.14,
M.I.D.C, Andheri (East), Mumbai - 400093

Toll Free Number: 1800 890 9115

Email: marketing@nilkamal.com

www.nilkamal-printing.com

