



Systems and  
EQUIPMENT

# FINISHpro 3D 1623

Spot Varnish UV Printer



 **skandacor**™ The proactive finish.™

1.888.820.9020  
[skandacor.com](http://skandacor.com)

# FINISHpro 3D 1623

The **FINISHpro 3D 1623**, is a high-performance spot varnish UV printer designed to create striking textures, raised details, and eye-catching gloss effects that demand attention. Engineered for premium print enhancement, this machine delivers flawless alignment with less than 0.2 mm accuracy. With a maximum printing width of 16" and the ability to handle materials from 0.2mm to 30mm thick, the FINISHpro 3D 1623 is the ideal solution for adding luxurious, tactile finishes to any project.

**Finishing Applications** Printing industry, stationery and packaging.



## Specifications



Min. 8.26" x 11.69"  
Max. 23.6" x 16.5"



220V

	FINISHpro 3D 1623
Print Area	Min: 8.26" x 11.69"   210mm x 297mm Max: 16.5" x 23.6"   420mm x 600mm
Print Speed	40 seconds/12"x18" sheets (90 sheets/hr) at 40 micron thickness
Paper/Substrate thickness	200 gsm - 700 gsm (auto feed) Max: up to 30mm (manual feed)
Max Varnish Thickness	500 microns
Feeder Capacity	8.25"   210 mm (700 250 gsm sheets)
Material	Coated paper and cardboard, film-laminated sheets, solid substrates
Print Quality	720 x 720 DPI
Varnish Type	UV-curable clear varnish (Gloss, Matte, textured matte)
Varnish Capacity	2.5L integrated tank/reservoir
Registration accuracy	Print mark registration. CCD camera-assisted system with ≤ 0.2mm alignment precision
Electrical	220V, 30A, single phase NEMA L6-30
Machine Size (L x W x H)	106" x 86" x 55"   269cm x 220cm x 140cm
Weight	1,102 lbs   500kg

Note: Performance may vary slightly — final results depend on real printing conditions.



**Skandacor™** is on a mission to proactively pursue products, solutions, and services that will advance our clients' brands and returns. Our **pro™** lineup of products and equipment creatively deliver the highest value through only the best in opportunity, quality, and performance.

**Note:** The information given within this spec sheet is believed to be true and accurate and is not intended to violate any statutory condition or right of a third party. Skandacor™ makes no warranty, express or implied, as to the fitness of the products for any specific use or purpose. The included data is purely for reader's consideration, investigation and verification.