



Systems and  
EQUIPMENT

# FINISHpro 3D 1623

Spot Varnish UV Printer



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# 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 200gsm to 400gsm, 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"



Touchscreen



220V

| FINISHpro 3D 1623        |    |                                                                      |
|--------------------------|----|----------------------------------------------------------------------|
| Print Size               |    | Min. 8.26" x 11.69"<br>Max. 23.6" x 16.5"                            |
| Print Speed              | 1H | 55 seconds/12"x18" sheets                                            |
|                          | 2H | 40 seconds/12"x18" sheets                                            |
| Paper weight             |    | 200-400 gsm                                                          |
| Max Varnish Thickness    |    | 70 microns                                                           |
| Print Head Configuration |    | 1H / 2H                                                              |
| Print Head               |    | SPT 1024GS                                                           |
| Feeder Capacity          |    | 700 sheets (250 gsm)                                                 |
| Material                 |    | Coated paper, white cardboard, matte lamination, SOFTpro™ lamination |
| Varnish Type             |    | UV-curable clear varnish                                             |
| Varnish Capacity         |    | 2.5L integrated tank/reservoir                                       |
| Registration accuracy    |    | CCD camera-assisted system with ≤ 0.2mm alignment precision          |
| Electrical               |    | 220V, 15A, Single phase (NEMA 6-15)                                  |

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



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