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Grafica's

nono-uv

- Compact, Easy to use
- Economical, Low investment
- High volume, Big return
- Power saver machine
- Minimum maintenance
- One year warranty
- A technology from a leader

Model **NGNO-UV 18**"



Model NGNO-UV 12"

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Table Top UV Curing Machine

Key features

- Compact and easy controls
- Available in two standard conveyor widths 12" /(Single Phase) / 18" (Three Phase)
- Single lamp system 200 watts/per inch
- AC geared motor with speed controller for conveyor belt
- Ampere meter / hour meter
- Aluminum extruded reflectors with replaceable mirror polished skins
- Powerful vacuum and exhaust with ducting to remove heat from UV Chamber to avoid substrate variation
- Vacuum hold down helps secure sheet to conveyor at high speeds
- Safety interlock system cuts off power to the lamp as cover is lifted.
- PTFE Teflon coated conveyor belt
- Extra protection covers for reflection lights

Specially designed to help the screen printers in numerous ways

- Space saving
- Reduced Rejection & Wastage
- Instant drying
- High Speed / high production
- Reduced labour cost
- Consistency of shade
- No Wastage of ink
- Savings in screen making
- Extension of squeegee life
- Rugged machine
- Cost Effective
- Less Health hazardous

Technical Data

	Size: 12"	Size: 18"
Curing Speed	o-6 Mt/Min	o-6 Mt/Min
Lamp Capacity	200 W/Inch	200 W/Inch
Power Supply	220V AC/ 16Amp/ 1 PH/ 50Hz	440V AC/ 32Amp/ 3PH/ 50Hz
Power Consumption	2.6 kW	4.5 kW
Size	750 (w) X 960 (l) X 420 (h)	914 (w) X 1397 (l) X 990 (h)
Max Conveyor Speed	22.5m / per min	23.5m / per min

Technical Specification / Data subject to change



GRAFICA FLEXTRONICA

Head Office: 3 "Saurabh A" CHS, Sahaji Raje Marg, Vile Parle East, Mumbai 400 057, India Tel: +91 22 26838815/6 Email: sales@graficaindia.com Mobile: 9920466687 / 9920466617 www.graficaindia.com A Division of Grafica Flextronica

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