

Jeti Tauro H3300 LED series

Highly productive UV LED wide-format inkjet printer range for rigid and flexible media

This hybrid large-format UV LED inkjet printer family combines award-winning print quality with extreme productivity, advanced automation, and low ink consumption.



Specifications Tauro H3300 LED series

- 6 colors (24 heads) - 7 auror H3300 S LED 6C W8 - 6 colors, and white (32 heads) - 6 colors, white and primer (32 heads) - 6 colors, white primer and varnish (52 heads) - 7 auror H3300 LED 4C/6C W8 P4 - 6 colors, white and primer (32 heads) - 6 colors, white primer and varnish (52 heads) - 6 colors, white primer and varnish (52 heads) - 7 auror H3300 LED 4C/6C W8 P4 - 6 colors, white and primer (60 heads) - 7 auror H3300 LED 4C/6C W8 P4 - 6 colors, white and primer (60 heads) - 7 auror H3300 LED 4C/6C W8 P4 - 6 colors, white and primer (60 heads) - 7 auror H3300 LED 4C/6C W8 P4 - 6 colors, white and primer (60 heads) - 7 auror H3300 LED 4C/6C W8 P4 - 6 colors, white and primer (60 heads) - 7 auror H3300 LED 4C/6C W8 P4 - 6 colors, white and primer (60 heads) - 7 auror H3300 LED 4C/6C W8 P4 - 6 colors, white and primer (60 heads) - 7 auror H3300 LED 4C/6C W8 P4 - 6 colors, white and primer (60 heads) - 7 auror H3300 LED 4C/6C W8 P4 - 6 colors, white and primer (60 heads) - 7 auror H3300 LED 4C/6C W8 P4 - 6 colors, white and primer (60 heads) - 7 auror H3300 LED 4C/6C W8 P4 - 6 colors, white and primer (60 heads) - 7 auror H3300 LED 4C/6C W8 P4 - 6 colors, white and primer (60 heads) - 7 auror H3300 LED 4C/6C W8 P4 - 6 colors, white and primer (60 heads) - 7 auror H3300 LED 4C/6C W8 P4 - 6 colors, white and primer (60 heads) - 7 auror H3300 LED 4C/6C W8 P4 - 6 colors, white and primer (60 heads) - 7 auror H3300 LED 4C/6C W8 P4 - 6 colors, white and primer (60 heads) - 7 auror H3300 LED 4C/6C W8 P4 - 6 colors, white and primer (60 heads) - 7 auror H3300 LED 4C/6C W8 P4 - 6 colors, white and primer (72 heads) - 7 auror H3300 LED 4C/6C W8 P4 - 6 colors, white and primer (72 heads) - 7 auror H3300 LED 4C/6C W8 P4 - 6 colors, white and primer (72 heads) - 7 auror H3300 LED 4C/6C W	MODELS	TAURO H3300 S LED	TAURO H3300 HS LED	TAURO H3300 LED	TAURO H3300 UHS LED			
Windows A PRINTING SPECIFICATIONS - SHEETS & BOARDS		- 6 colors (24 heads) · Tauro H3300 S LED 6C W8 - 6 colors and white (32 heads) · Tauro H3300 S LED 6C W6 P2 - 6 colors, white and primer (32 heads) The Tauro H3300 S LED is upgradable	- 6 colors and varnish (40 heads) Tauro H3300 HS LED 6C W12 V4 - 6 colors, white and varnish (52 heads) Tauro H3300 HS LED 6C W8 P4 V4 - 6 colors, white, primer and varnish	- 4 colors or 6 colors (48 heads) · Tauro H3300 LED 4C/6C W12 - 4 colors or 6 colors and white (60 heads) · Tauro H3300 LED 4C/6C W8 P4 - 4 colors or 6 colors, white and primer	Tauro H3300 UHS LED 4C/6C W16 4 or 6 colors and white (80 heads) Tauro H3300 UHS LED 4C/6C W12 P4 4 or 6 colors, white and primer (80 heads) Tauro H3300 UHS LED 4C/6C V4 4 or 6 colors and varnish (68 head) Tauro H3300 UHS LED 4C/6C W8 V4 4 or 6 colors, white and varnish			
Assimum width Rase engine: 4.0 m (157.48 in = 131.2 ft) Loader, unloader and ABF: 3.3 on (130 in = 10.8 ft) Base engine: 4.0 m (157.48 in = 131.2 ft) Loader, unloader and ABF: 3.3 on (130 in = 10.8 ft) Base engine: 4.0 m (157.48 in = 131.2 ft) Loader-boards: 2.44 m (96 in = 8 ft) / Flexible sheets: 2.10 m (82.88 in = 6.89 ft) Loader-boards: 2.44 m (96 in = 8 ft) / Flexible sheets: 2.44 m (96 in = 8 ft) ABF: combined with input & output tables: 40 m (157.48 in = 131.2 ft) Uils Unloader-boards: 4 ftex ABF: combined with input & output tables: 40 m (157.48 in = 131.2 ft) Uils Unloader: 2.44 m for boards ABF: combined with input & output tables: 40 m (157.48 in = 131.2 ft) combined with unloader: 2.44 m for boards and flexible sheets: 9.46 ft in = 8.01 ft) Base engine: 4.2 4.20 cm x 59.4 cm (16.5 in x 23.4 in) Loader, unloader and ABF: A1.59.4 cm x 84.1 cm (23.4 in x 33.1 in) lin portrait) Base engine: 4.2 4.20 cm x 59.4 cm (16.5 in x 23.4 in) Loader, unloader and ABF: A1.59.4 cm x 84.1 cm (23.4 in x 33.1 in) lin portrait) Base engine: 4.2 4.20 cm x 59.4 cm (16.5 in x 23.4 in) Loader, unloader and ABF: A1.59.4 cm x 84.1 cm (23.4 in x 33.1 in) lin portrait) Base engine: 4.2 4.20 cm x 59.4 cm (23.4 in x 33.1 in) lin portrait) Base engine: 4.2 4.20 cm x 59.4 cm (23.4 in x 33.1 in) lin portrait) Base engine: 4.2 4.20 cm x 59.4 cm (23.4 in x 33.1 in) lin portrait) Base engine: 4.2 4.20 cm x 59.4 cm (23.4 in x 33.1 in) lin portrait) Base engine: 4.0 m (15.7 in x 33.1 in) lin portrait) Base engine: 4.0 m (15.7 in x 33.1 in) lin portrait) Base engine: 4.0 m (15.7 in x 33.1 in) lin portrait) Base engine: 4.0 m (15.7 in x 33.1 in) lin portrait) Base engine: 4.0 m (15.7 in x 33.1 in) lin portrait) Base engine: 4.0 m (15.7 in x 33.1 in) lin portrait) Base engine: 4.0 m (15.7 in x 33.1 in) lin portrait) Base engine: 4.0 m (15.7 in x 33.1 in) lin portrait) Base engine: 4.0 m (15.7 in x 33.1 in) lin portrait) Base engine: 4.0 m (15.7 in x 33.1 in) lin portrait lin portrait) Base engine: 4.0 m (15.7 in x 33.1	RODUCTIVITY	Up to 450 m ² /h (4844 ft ² /h)	Up to 680 m ²	/h (7319 ft²/h)	Up to 905 m ² /h (9741 ft ² /h)			
Base engine: 4.0 m (15748 in = 13.12 ft) Base engine: 4.0 m (15748 in = 13.12 ft) Base engine: 4.0 m (15748 in = 13.12 ft) Base engine: 4.0 m (15748 in = 13.12 ft) Base engine: 4.0 m (15748 in = 13.12 ft) Base engine: 4.0 m (15748 in = 13.12 ft) UIS bindader: boards. 8 each bit sheets: 2.10 m (82.68 in = 6.89 ft) ABE: combined with input & output tables. 4.0 m (15748 in = 13.12 ft) / combined with unloader: 2.44 m for boards and flexible sheets: 96.66 in = 8.01 ft) ABE: combined with input & output tables. 4.0 m (15748 in = 13.12 ft) / combined with unloader: 2.44 m for boards and flexible sheets: 96.66 in = 8.01 ft) ABE: combined with input & output tables. 4.0 m (15748 in = 13.12 ft) / combined with unloader: 2.44 m for boards and flexible sheets: 96.66 in = 8.01 ft) Base engine: A2.42.0 cm x 50.4 cm (16.5 in x 23.4 in) Base engine: A2.42.0 cm x 50.4 cm (16.5 in x 2	MEDIA & PRINTING S		ор зо сос					
Base engine: 4.0 m (157.48 in = 13.12 ft) Base engine: 4.0 m (157.48 in = 13.12 ft) Base engine: 4.0 m (157.48 in = 13.12 ft) Base engine: 4.0 m (157.48 in = 13.12 ft) Base engine: 4.0 m (157.48 in = 13.12 ft) Base engine: 4.2 m (15 in = 8 ft) Base engine: 4.2 m (15 in = 8 ft) Base engine: 4.2 m (157.48 in = 13.12 ft) / Combined with unloader: 2.4 m for boards and flexible sheets: 9(6.06 in = 8.01 ft) Combined with unloader: 2.4 m for boards and flexible sheets: 2.4 m (157.48 in = 13.12 ft) / Combined with unloader: 2.4 m for boards and flexible sheets: 2.4 m (157.48 in = 13.12 ft) / Combined with unloader: 2.4 m for boards and flexible sheets: 2.4 m (15.5 in x 23.4 in) Base engine: A2: 4.2.0 m x 59.4 cm (16.5 in x 23.4 in) Base engine: A2: 4.2.0 m x 59.4 cm (16.5 in x 23.4 in) Base engine: A2: 4.2.0 m x 59.4 cm (16.5 in x 23.4 in) Base engine: A2: 4.2.0 m x 59.4 cm (16.5 in x 23.4 in) U.ST loader, unloader and A8F: A1: 59.4 cm x 8.4 cm (23.4 in x 33.1 in (in portrait) U.ST loader, unloader and A8F: A1: 59.4 cm x 8.4 cm (23.4 in x 33.1 in (in portrait) U.ST loader, unloader and A8F: A1: 59.4 cm x 8.4 cm (23.4 in x 33.1 in (in portrait) U.ST loader, unloader and A8F: A1: 59.4 cm x 8.4 cm (23.4 in x 33.1 in (in portrait) U.ST loader, unloader and A8F: A1: 59.4 cm x 8.4 cm (23.4 in x 33.1 in (in portrait) U.ST loader, unloader and A8F: A1: 59.4 cm x 8.4 cm (23.4 in x 33.1 in (in portrait) U.ST loader, unloader and A8F: A1: 59.4 cm (23.4 in x 33.1 in (in portrait) U.ST loader, unloader and A8F: A1: 59.4 cm (23.4 in x 33.1 in (in portrait) U.ST loader, unloader and A8F: A1: 59.4 cm (23.4 in x 33.1 in (in portrait) U.ST loader, unloader and A8F: A1: 59.4 cm (23.4 in x 33.1 in (in portrait) U.ST loader, unloader and A8F: A1: 59.4 cm (23.4 in x 33.1 in (in portrait) U.ST loader, unloader, a1: 59.4 cm (23.4 in x 33.1 in (in portrait) U.ST loader, unloader, a2.4 cm (23.4 in x 33.1 in (in portrait) U.ST loader, unloader, a2.4 cm (23.4 in x 33.1 in (in portrait) U.ST	Maximum width							
Minimum size	Maximum length	Base engine: 4.0 m (157.48 in = 13.12 ft) Loader:boards: 2.44 m (96 in = 8 ft) / Flexible sheets: 2.10 m (82.68 in = 6.89 ft) Unloader: boards & flexible sheets: 2.44 m (96 in = 8 ft) ABF: combined with input & output tables: 4.0 m (157.48 in = 13.12 ft) / combined with unloader: 2.44 m for boards and flexible sheets (96.06 in = 8.01 ft) UHS Unloader: boards & flexible sheet 2.65 m (104.33 in = 8.69 ft) ABF: combined with input & output tables: 4.0 m (157.48 in = 13.12 ft) / combined with unloader: 2.44 m for boards and flexible sheets combined with UHS unloader: 2.65 m (104.33 in = 8.69 ft) for boards and flexible sheets combined with UHS unloader: 2.65 m (104.33 in = 8.69 ft) for boards and flexible sheets combined with UHS unloader: 2.65 m (104.33 in = 8.69 ft) for boards and flexible sheets combined with UHS unloader: 2.65 m (104.33 in = 8.69 ft) for boards and flexible sheets combined with UHS unloader: 2.65 m (104.33 in = 8.69 ft) for boards and flexible sheets combined with UHS unloader: 2.65 m (104.33 in = 8.69 ft) for boards and flexible sheets combined with UHS unloader: 2.65 m (104.33 in = 8.69 ft) for boards and flexible sheets combined with UHS unloader: 2.65 m (104.33 in = 8.69 ft) for boards and flexible sheets combined with UHS unloader: 2.65 m (104.33 in = 8.69 ft) for boards and flexible sheets combined with UHS unloader: 2.65 m (104.33 in = 8.69 ft) for boards and flexible sheets combined with UHS unloader: 2.65 m (104.33 in = 8.69 ft) for boards and flexible sheets combined with UHS unloader: 2.65 m (104.33 in = 8.69 ft) for boards and flexible sheets combined with UHS unloader: 2.65 m (104.33 in = 8.69 ft) for boards and 2.65 m (104.33 in = 8.69 ft) for boards and 2.65 m (104.33 in = 8.69 ft) for boards and 2.65 m (104.33 in = 8.69 ft) for boards and 2.65 m (104.33 in = 8.69 ft) for boards and 2.65 m (104.33 in = 8.69 ft)						
Loader, unloader and ABF: min. 0.2 mm (8 mil) - max. 2 cm (0.8 m), media-dependent	Minimum size				UHS loader, unloader and ABF: A1 - 59.4 cm x 84.1 cm (23.4 in x 33.1 in			
Loader, unloader and ABF: 10 kg/m² (2 lb/ft²) with max, 25 kg (55.1 lb) per load cycle – Sheets: from 200 g/m² (0.04 lb/ft²) West of the shaft o	Γhickness	L	_	·				
MEDIA & PRINTING SPECIFICATIONS - ROIL-TO-ROIL Maximum width Master roil-to-roil: Single roil: 3.3 m (130 in = 10.83 ft) / Dual roil: 1.6 m (63 in = 5.25 ft)	Weight							
Maximum width Master roll-to-roll: Single roll: 3.3 m (130 in = 10.83 ft) / Dual roll: 1.6 m (63 in = 5.25 ft)			Yes, with protection p	aper or tape on the belt	·			
Light roll-to-roll: Single roll: 61 cm (24 in = 2 ft) Maximum length Master roll-to-roll: Single & dual roll: max: 2 mm (0.08 in) (80 mil) – min: 0.2 mm (0.008 in) (8 mil) Flex roll-to-roll: Single & dual roll: max: 2 mm (0.08 in) (80 mil) – min: 0.2 mm (0.008 in) (8 mil) Light roll-to-roll: Single roll: max. 2 mm (0.08 in) (80 mil) – min: 0.2 mm (0.008 in) (8 mil) Light roll-to-roll: Single roll: up to 700 kg (1543.24 lb) in full width', mounted at the center of the shaft Dual-roll: up to 700 kg (1543.24 lb) per roll' (each roll centered on its shaft) Flex roll-to-roll: Single roll: up to 450 kg (992.08 lb) in full width', mounted at the center of the shaft Dual roll: up to 450 kg (992.08 lb) per roll' (each roll centered on its shaft) Light roll-to-roll: Single roll: up to 200 kg (440.92 lb) per roll in full width', mounted at the center of the shaft The maximum weight depends on the roll width. **The maximum weight depends on the roll width.** Max. roll outside diameter Roll mounting Borderless printing relationship relations	Maximum width	Master roll-to-roll: Single roll: 3.3 m ($130 \text{ in} = 10.83 \text{ ft}$) / Dual roll: 1.6 m ($63 \text{ in} = 5.25 \text{ ft}$) Flex roll-to-roll: Single roll: 3.3 m ($130 \text{ in} = 10.83 \text{ ft}$) / Dual roll: 1.6 m ($63 \text{ in} = 5.25 \text{ ft}$) Light roll-to-roll: Single roll: 3.2 m ($126 \text{ in} = 10.5 \text{ ft}$)						
Master roll-to-roll: Single & dual roll: max: 2 mm (0.08 in) (80 mil) – min: 0.2 mm (0.008 in) (8 mil) Flex roll-to-roll: Single & dual roll: max: 2 mm (0.08 in) (80 mil) – min: 0.2 mm (0.008 in) (8 mil) Light roll-to-roll: Single roll: max. 2 mm (0.08 in) (80 mil) – min: 0.2 mm (0.008 in) (8 mil) Master roll-to-roll: Single roll: up to 700 kg (1543.24 lb) per roll reach roll centered on its shaft) Dual-roll: up to 700 kg (1543.24 lb) per roll' (each roll centered on its shaft) Flex roll-to-roll: Single roll: up to 450 kg (992.08 lb) in full width", mounted at the center of the shaft Dual roll: up to 450 kg (992.08 lb) per roll' (each roll centered on its shaft) Light roll-to-roll: Single roll: up to 200 kg (440.92 lb) per roll in full width", mounted at the center of the shaft The maximum weight depends on the roll width. Max. roll outside diameter Roll mounting Borderless printing flexible media MEDIA MEDIA Media types Rigid as well as flexible media. Check with your local Agfa representative for a detailed list. Print heads Piezoelectric Ricoh MH5420 Ink Anuvia CMYKLclk + white and primer Anuvia CMYKLclk + white and primer MAGE & TEXT QUALITY Resolution up to 1200 dpi		_	in = 2 ft)	oll thickness diameter and weight)				
Dual-roll: up to 700 kg (1543.24 lb) per roll* (each roll centered on its shaft) Flex roll-to-roll: Single roll: up to 450 kg (992.08 lb) in full width*, mounted at the center of the shaft Dual roll: up to 450 kg (992.08 lb) per roll* (each roll centered on its shaft) Light roll-to-roll: Single roll: up to 200 kg (440.92 lb) per roll in full width*, mounted at the center of the shaft *The maximum weight depends on the roll width. Max. roll outside diameter Maxer roll-to-roll: Single & dual roll: 600 mm (23.6 in) Flex roll-to-roll: Single & dual roll: 400 mm (15.7 in) Light roll-to-roll: 250 mm (9.8 in) Pneumatic shafts for cores of 76.2 mm (3 in) (standard), and 152.4 mm (6 in) (optional) WEDIA MEDIA MEDIA Media types Rigid as well as flexible media. Check with your local Agfa representative for a detailed list. PRINT HEADS & INKS Print heads Piezoelectric Ricoh MH5420 Ink Anuvia CMYKLCLk + white and primer MAGE & TEXT QUALITY Image quality Resolution up to 1200 dpi Text quality Resolution up to 1200 dpi Text quality Resolution up to 1200 dpi Text quality Resolution up to 1200 dpi		Master roll-to-roll: Single & dual roll: max: 2 mm (0.08 in) (80 mil) — min: 0.2 mm (0.008 in) (8 mil) Flex roll-to-roll: Single & dual roll: max: 2 mm (0.08 in) (80 mil) — min: 0.2 mm (0.008 in) (8 mil)						
Flex roll-to-roll: Single & dual roll: 400 mm (15.7 in) Light roll-to-roll: 250 mm (9.8 in) Roll mounting Borderless printing flexible media MEDIA Media types Print HEADS & INKS Print heads Ink Anuvia CMYKLCLk + white and primer + white, primer and varnish MAGE & TEXT QUALITY Image quality Resolution up to 1200 dpi Text quality ROOM CONDITIONS Preumatic shafts for cores of 76.2 mm (3 in) (standard), and 152.4 mm (6 in) (optional) Yes, with tape on the belt Yes, with tape on the belt Prevent and (3 in) (standard), and 152.4 mm (6 in) (optional) Yes, with tape on the belt Prevent and (3 in) (standard), and 152.4 mm (6 in) (optional) Yes, with tape on the belt And 152.4 mm (6 in) (optional) Yes, with tape on the belt Prevent and (3 in) (standard), and 152.4 mm (6 in) (optional) Yes, with tape on the belt And 152.4 mm (6 in) (optional) Yes, with tape on the belt And 152.4 mm (6 in) (optional) Yes, with tape on the belt And 152.4 mm (6 in) (optional) Yes, with tape on the belt And 152.4 mm (6 in) (optional) Yes, with tape on the belt Resolution And 152.4 mm (6 in) (optional) Yes, with tape on the belt And 152.4 mm (6 in) (optional) Yes, with tape on the belt And 152.4 mm (6 in) (optional) Yes, with tape on the belt And 152.4 mm (6 in) (optional) Yes, with tape on the belt And 152.4 mm (6 in) (optional) Yes, with tape on the belt Yes, with tape	Maximum weight	Dual-roll: up to 700 kg (1543.24 lb) per roll* (each roll centered on its shaft) Flex roll-to-roll: Single roll: up to 450 kg (992.08 lb) in full width*, mounted at the center of the shaft Dual roll: up to 450 kg (992.08 lb) per roll* (each roll centered on its shaft) Light roll-to-roll: Single roll: up to 200 kg (440.92 lb) per roll in full width*, mounted at the center of the shaft						
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Print heads Rouvia CMYKLcLk + white and primer MAGE & TEXT QUALITY mage quality Fext quality ROOM CONDITIONS Piezoelectric Ricoh MH5420 Anuvia CMYKLcLk + white and primer Anuvia CMYKLck + white and prim			as well as flexible media. Check with yo	our local Agta representative for a detaile	d list.			
+ white and primer + white, primer and varnish Anuvia CMYKLcLk + white and primer MAGE & TEXT QUALITY mage quality Text quality ROOM CONDITIONS + white, primer and varnish Anuvia CMYKLcLk + white and primer Property Anuvia CMYKLcLk + white and primer Anuvia CMYKLcLk + white and primer Anuvia CMYKLcLk + white and primer 4 point					white and primer			
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Relative humidity 40-60%	Image quality Text quality ROOM CONDITIONS							