



Offer 378653

# ECOGENIO HYDRO 300 ESSE-PRO from 2021

Digital Printing Presses

## Offer Details

<b>Offer Number</b>	378653
<b>Brand</b>	ECOGENIO
<b>Model</b>	HYDRO 300 ESSE-PRO
<b>Manufacturer</b>	ECOGENIO
<b>Condition</b>	Like new
<b>Year</b>	2021
<b>Incoterm</b>	Free Carrier
<b>Cylinders Condition</b>	
<b>Under Power</b>	Yes
<b>Still in production</b>	Yes
<b>Test possible</b>	Yes
<b>Complete and in working condition</b>	Yes
<b>Availability</b>	Immediately
<b>Counter</b>	
<b>Machine number</b>	

<b>Description</b>	Printheads: HP FI-1000BNB Print colours: CMYK Number dpi: 1200 Max. print size: 297 mm Max. print speed: 27mt/min Photocell Print piece reading: Included Professional RIP: Included Dedicated computer + external touch screen monitor: Included Print group touch screen monitor: Included Echogenio software: Included ANTI CRASH system with flaps: Included Print unit lift system for inspection / maintenance: Pneumatic Minimum/maximum workpiece height 3 - 260 mm Printing mat: Included Carpet suction: Included Carpet size: 2000x700 mm Press invitation guides in harmonic steel: Included Moulded piece support table: Included Incl. inclined plane for unloading printed pieces: Included Ink tanks: 4 Ink quantity CMY: 250ml Ink quantity K: 500ml Ink type: Water base with indelible pigment Operator Manual: Included Machine dimensions: 3550x1350x1900H mm Weight: 350kg Power supply: 220 Volt
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## Technical details

<b>Belt dimensions:</b>	2000 x 700 mm
<b>Print size:</b>	297 x 800 mm
<b>Feeder:</b>	feeder suitable for the loading of printing products. It maximises the printing performance of our models. Centring laser: essential tool to facilitate the centring of the print on our carriers.
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<b>Monitor:</b>	a powerful PC with a professional RIP that allows Ecogenio to be the fastest machine on the market from image reception to the start of printing.
<b>Suction belt:</b>	it improves the adhesion of the printing substrate to the belt, optimising the printing quality.
<b>Protections:</b>	provide greater protection of the head from dust. Quality control camera: used to monitor the print output of customised products at any time.
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**PRICE: Upon request**

## Images



