



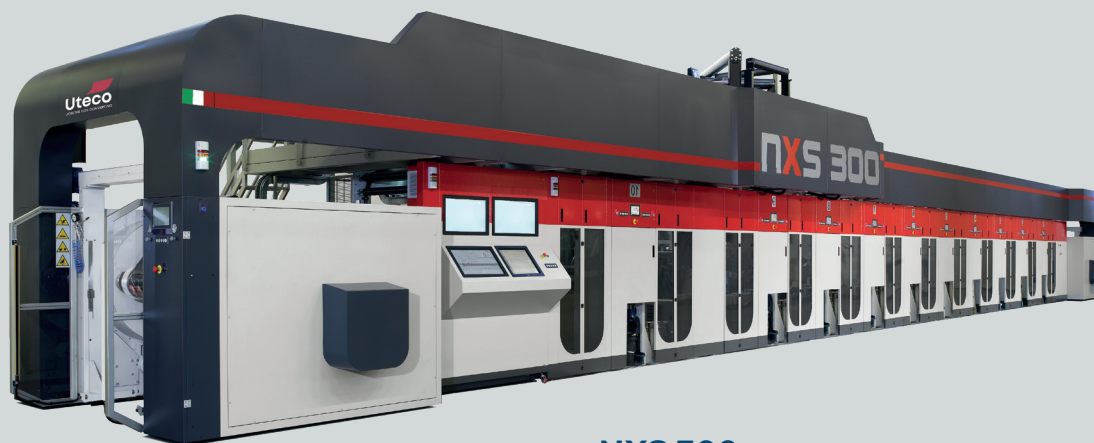
Rotogravure

HIGH PRINTING QUALITY WITH THE
MOST SUSTAINABLE TECHNOLOGIES


Uteco
JOIN THE FLEX-CONVERTING

Our Rotogravure Machines

The best mid-web roto press in the market for **short runs**.



NXS 300

Our Rotogravure Machines

Our most productive roto presses for **medium and long runs**.



NEXT 350



NEXT 450



Rotogravure Range

Our roto range consists of **three product lines** equipped with the most modern technologies.



**Highest Printing Quality
with Top-Notch
Roto Technologies**

NXS 300, NEXT 350 and NEXT 450 are the best expression of our innovation process: Very **high printing quality** and maximum possibility of customization.

The experience we have gained over the years has enabled us to **develop and implement efficient, state-of-the-art rotogravure solutions** that meet the most diverse needs.



**TECHNOLOGICAL
EXPERTISE**

Rotogravure Range

Our rotogravure machines fits the most recent market trends: **sustainability**, **digitalization**, and **flexibility**.

■ Our gravure presses ensure **operating costs reduction** and **faster production times**.

■ The adoption of **green technologies** is extremely effective in terms of **energy-savings** and environmentally sustainable printing of packaging of all kinds.



INNOVATIVE
MARKET TRENDS

A detailed photograph of a rotogravure printing machine, showing the complex arrangement of rollers, gears, and the printing head. The image is partially obscured by a red overlay on the right side.

Innovative Techs to
Reduce Energy
Consumption



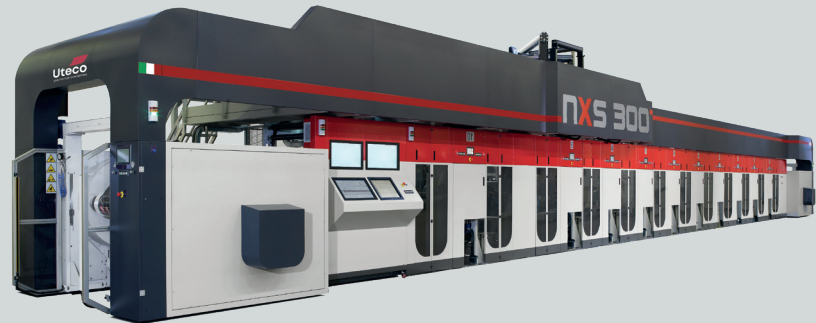
NXS 300

Our **NXS 300** is the best **roto press** in the market for **short runs**: efficient, sustainable and compact.

NXS 300 is outlined by a modular ultra-compact design, equipped with unique and innovative solutions, and suited for very short-runs.

It allows **both printing and coating processes** thanks to its high flexibility in the process configuration.

Our machine guarantees **great performances** in **gravure printing** for flexible packaging. thanks to its fast changeovers.



NXS 300 Technical Specifications

Parameter	Unit of Measurement	Value
Material width	[mm]	650 ÷ 1050
Min/max print repeat	[mm]	300 ÷ 800
Max speed	[m/min]	300
Material Tension	[daN]	2,5 ÷ 35
Inks	-	Water/solvent/ UV/EB
Reels diameter	[mm]	1000
L x H x W	[m]	26,1 x 4,1 x 4,7



NEXT 350

High quality and **low operating costs** in an innovative configuration for rotogravure printing for **medium runs**.

Thanks to its **more compact ventilation**, the film passage has been reduced in order to **reduce waste** during the start-up phase.

The best **performance** in gravure printing for **medium runs**.



NEXT 350 Technical Specifications

Parameter	Unit of Measurement	Value
Material width	[mm]	1050 ÷ 1350
Min/max print repeat	[mm]	450 ÷ 920
Max speed	[m/min]	350
Material tension	[daN]	4 ÷ 50
Inks	-	Water/solvent/ UV/EB
Reels diameter	[mm]	1000
L x H x W	[m]	30 x 5 x 6,5



**NEXT 350
Technical
Specifications**



NEXT 450

The best **roto press** for **long runs** with the highest level of customization for fast changeovers.

NEXT 450 meets the customer's most demanding needs in terms of efficiency, productivity and quality.

All these features make NEXT 450 the ideal machine for **long runs**.

Cutting edge technology for roto gravure printing.



NEXT 450 Technical Specifications

Parameter	Unit of Measurement	Value
Material width	[mm]	1050 ÷ 1550
Min/max print repeat	[mm]	450 ÷ 920
Max speed	[m/min]	450
Material tension	[daN]	4 ÷ 50
Inks	-	Water/solvent/ UV/EB
Reels Diameter	[mm]	1000
L x H x W	[m]	32 x 7,5 x 6,8




**NEXT 450
Technical
Specifications**



Our Company

Printing and converting: all round **high tech innovation**.



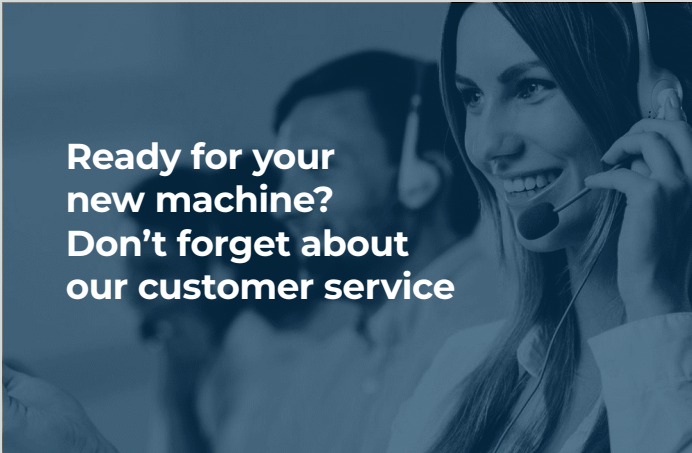
We provide innovative and flexible solutions from a wide range of flexographic, gravure, digital printing, and laminating and coating machines, and a corollary of comprehensive training and support services.

We develop special and customized configurations of high technological value, with an ongoing commitment to research and innovation, organizational flexibility, engineering capabilities for final solutions, optimization of production processes, and a fast and efficient worldwide service network.

Our Customer Service

Our Customer Service has **everything you need.**

Our expert **Customer Service teams** are **available 24/7** to respond quickly and effectively to requests for maintenance, repairs and operational renovations to machinery and systems, **both on-site and remotely (My Portal).**



**Ready for your
new machine?
Don't forget about
our customer service**

On Field Assistance

We provide complete life-cycle support services and printing processes to ensure maximum performance throughout the entire lifespan of the machine.

Remote Assistance

Thanks to the newest technologies available on the market we guarantee the best real-time support.

Upgrades Service

We provide improvements of the efficiency and performances of your machine's processes, aligning them to the latest technological market trends.

Spare Parts

We have a series of spare parts checked and guaranteed by us.

Equipment

We offer equipment solutions to be added to your specific machine to boost its performance and efficiency.



JOIN THE FLEX-CONVERTING





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