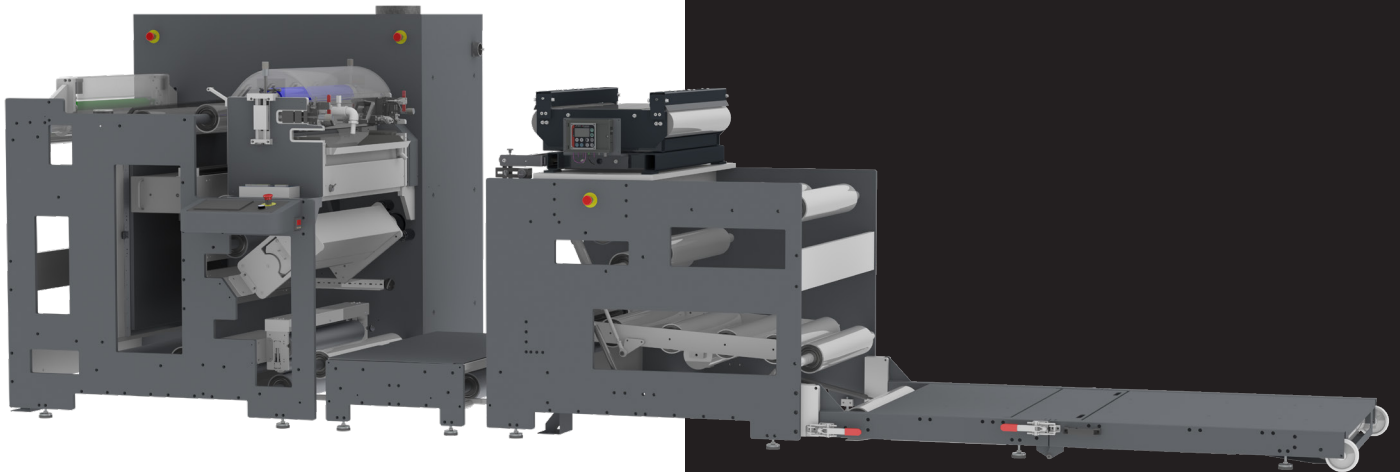


IC30 Coater

Inline Coating system for HP Indigo



- *Designed for HP Indigo*
- *Fully modular wide web inline-coating system*
- *Outstanding ink protection and excellent gloss matte and soft-touch finishes*
- *Water-based and UV varnish*
- *Optional sheeter*



HP Indigo
Business Partner

The GM **IC30** is an innovative, inline or offline 30-inch coating system with an optional selective coating solution for flexible packaging films and carton folding substrates using hot-air, UV or EBEAM curing technology. It is 100% modular and designed for perfect integration with 30-inch wide digital presses like HP Indigo 20000/30000. The GM **IC30** offers state-of-the-art coating and - depends on configuration - is ideal for a wide range of applications, including flexible bags and pouches, shrink sleeves, twists wraps, carton substrates for the pharmaceutical market, cosmetics, consumer electronics, promotional, gifts and more.

The **IC30** and **HP Indigo** offer a complete digital printing production line – for printing, full surface or selective coating and stacking.

- Fully modular wide web inline-coating system
- Outstanding ink protection and excellent gloss matte and soft-touch finishes
- Enabling production of any size job from very small batches to large-scale production
- Spot varnish, sheeting, stacking modules and more options can be added
- UV varnish and/or water-based configuration
- EBEAM curing can be added
- Flexible, quick and self-cleaning sleeve-change over
- Enabling production of any size job from very small batches to large-scale production

SPECIFICATIONS	METRIC	IMPERIAL
Web width	20 - 762 mm	7.9 - 30"
Substrate thickness	up to 550 µm	21.7 pt.
Max speed	55 m/min	180 ft/min
Webguide	BST Ultrasonic	
Flexo Station		
Print cylinder size option 1	228 - 482,5 mm	9 - 19"
Print cylinder size option 2	482,5 - 1016 mm	19 - 40"
Spot varnish option with registration and slow run		
Dimensions (WxDxH)	6,0 x 2,2 x 1,7 m	19.6 x 7.2 x 5.6 ft.