



# Heights 5280 IP Specification Sheet



## Digital Flexo Incremental Processor

The **5280 IP** has been designed to produce the highest quality digital flexo plates. The inline system is engineered to the highest standards to meet the requirements of continuous plate production on both analogue and digital solvent wash plates from all major suppliers.

The wash out system uses highly efficient, self cleaning rotary brushes and includes automatic replenishment and viscosity monitoring.

The unit is programmed via a Touch Screen PLC to ensure all parameters are stored and plate quality maintained to its maximum.

Excellent service access is provided for the brushes and all major components so maintaining the unit is made more efficient.

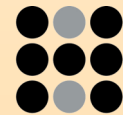
## Features

- High Speed Durability
- NexGen Touch Screen User Interface
- Robust Engineering
- Hi-End Quality Components
- 35 Program Channels
- Easy Maintenance of Brush Head

## Technical Specifications

Maximum Plate Size:	1320 x 2032mm (52' x 80')
Maximum Plate Gauge:	7mm
Dimensions (L x W x H):	5563 x 2337 x 1347 mm
Electrical Supply:	230V 3Ph+GND 50/60Hz 400V 3Ph+N+GND 50/60Hz
Power Rating:	8.5 Kw
Compressed Air:	4 to 6 bars
Exhaust:	100mm Dia @250 m <sup>3</sup> /h
Noise Level:	Level A

advanced processing systems



H E I G H T S

### Heights (UK) Ltd

Wainstalls, Halifax, West Yorkshire, England, HX2 7TJ  
Tel. +44 (0) 1422 240914 Fax. +44 (0) 1422 240589  
Email. info@heights-uk.com

### Heights USA Inc

1445 Lower Ferry Road, Trenton, New Jersey. 08628 USA  
Tel. +1 (609) 530-1300 Fax. +1 (609) 530-9430  
Email. info@heights-usa.com

### Heights Asia

No.3 Building, Chengdong Development Zone  
Yuyao City, Zhejiang Province, China.  
Tel. +86 1360 123 8167 Fax.  
Email. info@heights-asia.com

