

iSP Catalog 2024



**Laser Sensor Kit
5020159G**

- High-accuracy laser sensor
- 2m cable



**Encoder Kits
5019671G (Knurled Wheel)
5020082G (Urethane Wheel)**

- Resolution of 1800 pulses/rev
- 2m cable length
- 6" circumference wheel

**I/O Cable Assembly
4971170G**

- Connection to stack light connection
- 5 m length
- Custom lengths available



**Stack Light
5019312G**

- Includes cable and mounting
- Connection is via I/O port



**Sensor Interface Cable
4971005G**

- Suitable for sensor other than Norwix supplied
- Required for Label Sensor
- 2 m length



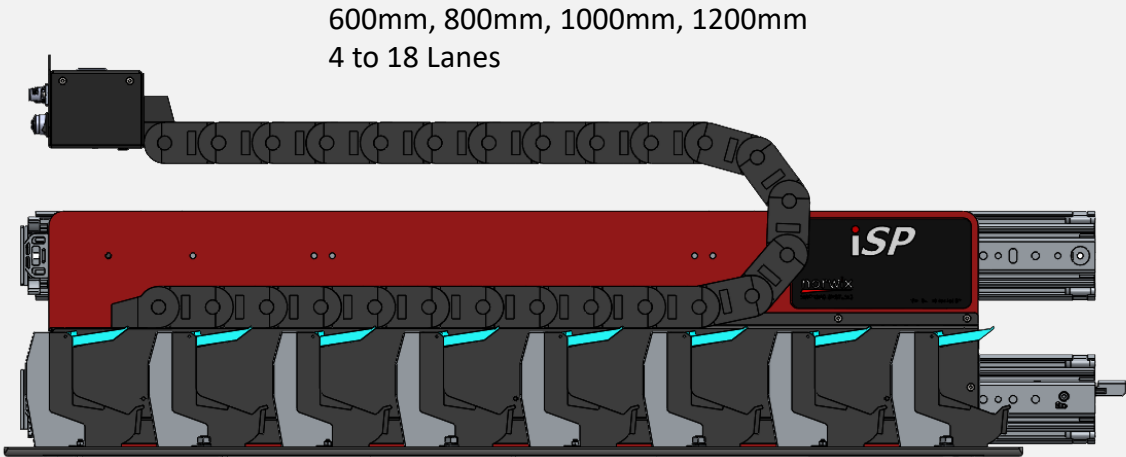
**15" User Interface
5019311G**

- Industrial Touchscreen PC
- Windows OS
- Preinstalled with Vega
- VESA Mounts

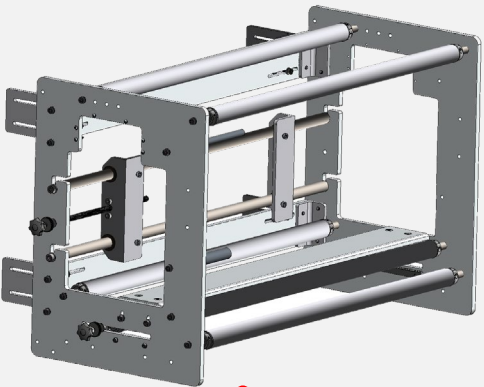


**7" User Interface
5019835G**

- Industrial Touchscreen PC
- Embedded Linux
- Preinstalled with Vega
- VESA Mounts



600mm, 800mm, 1000mm, 1200mm
4 to 18 Lanes



iSP600

5020186G-4LANE
5020186G-5LANE
5020186G-6LANE
5020186G-7LANE
5020186G-8LANE
5020186G-10LANE

- 600mm film width
- 4 to 10 lanes
- 800mm slide mount

iSP800

5020187G-8LANE
5020187G-9LANE
5020187G-10LANE
5020187G-11LANE
5020187G-12LANE

- 800mm film width
- 4 to 10 lanes
- 1000mm slide mount

iSP1000

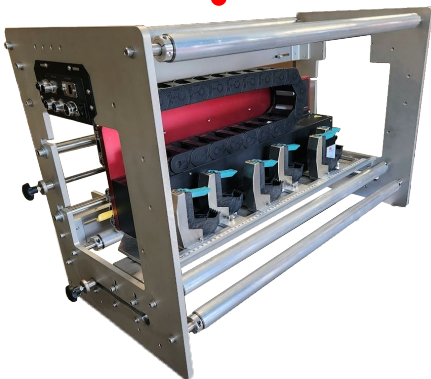
5020188G-9LANE
5020188G-10LANE
5020188G-11LANE
5020188G-12LANE
5020188G-14LANE

- 1000mm film width
- 4 to 10 lanes
- 1200mm slide mount

iSP1200

5020189G-13LANE
5020189G-14LANE
5020189G-15LANE
5020189G-16LANE
5020189G-18LANE

- 1200mm film width
- 4 to 10 lanes
- 1400mm slide mount



**iSP Mount
5020232G (for iSP600)
5020233G (for iSP800)
5020234G (for iSP1000)
5020235G (for iSP1200)**

- Rollers allow for multiple film infeed and exit
- Mounts for the Connection module and Encoder