

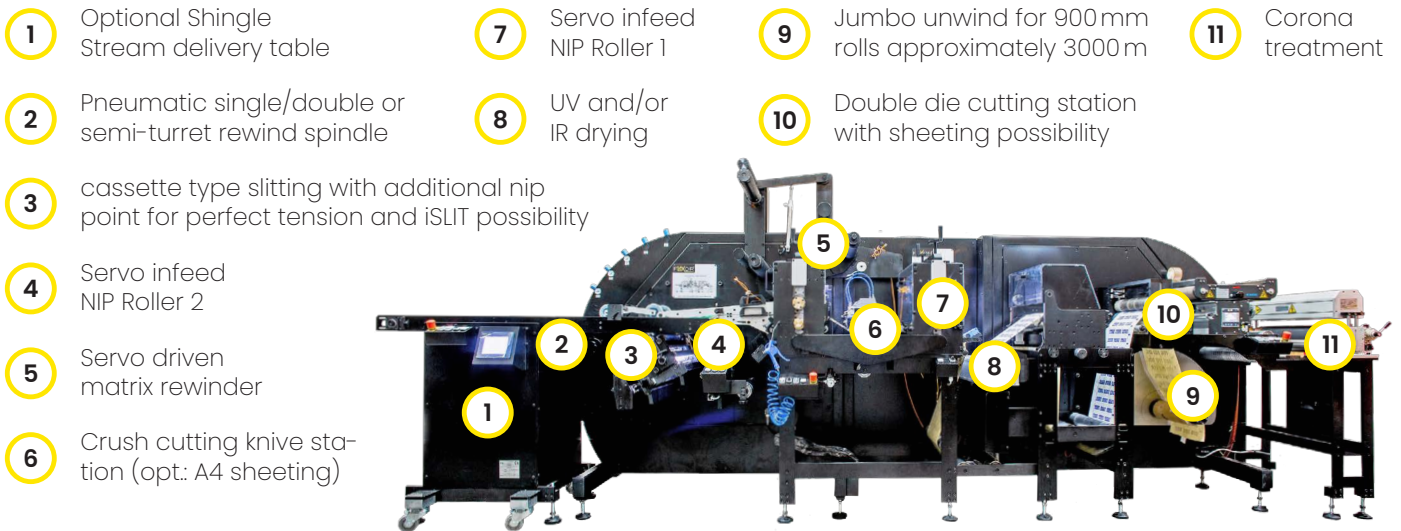


Highlights

- Fully servo-controlled
- Web width up to 440mm
- Single, double or semi-turret rewinder
- Optional ONE COLOR Flexo Station
- Re-register die cutting
- Print to register functionality
- Sheet label production (any size)



Highlights



1 Optional Shingle Stream delivery table

7 Servo infeed NIP Roller 1

9 Jumbo unwind for 900 mm rolls approximately 3000 m

11 Corona treatment

2 Pneumatic single/double or semi-turret rewind spindle

8 UV and/or IR drying

10 Double die cutting station with sheeting possibility

3 cassette type slitting with additional nip point for perfect tension and iSLIT possibility

4 Servo infeed NIP Roller 2

5 Servo driven matrix rewinder

6 Crush cutting knife station (opt: A4 sheeting)

Technical data

| IQ Series | 280 | 380 | 440 |
|--|---------------|---------------|---------------|
| Max. web width (mm) | 280 | 380 | 440 |
| Max. unwind dia. (Jumbo) (mm) | 1000 | 1000 | 1000 |
| Max. rewind dia. (single/double RW) (mm) | 550/500 | 550/500 | 550/500 |
| Max. machine speed (m/min) | 220 | 220 | 220 |
| Die cutter: min. / max. cylinder size (mm) | 203/508 | 254/610 | 305/610 |
| Die cutting / print to register: ±0.2mm | Yes | Yes | Yes |
| Dimensions L×W×H (m) | 4.55×1.5×1.95 | 4.55×1.5×1.95 | 4.55×1.6×1.95 |

Specifications

Servo Technology

Latest servo motor technology ensures perfect web tension

Roll / Sheet Label

If it's a sheet (any size) or a label this machine can deliver you everything you will ever need

One Color Flexo

With this servo driven one color flexo unit you can now print sheets and labels and free up more press time

UV / IR / Corona

Drying by UV, IR or a pretreatment using Corona – with our machine you can now have it all

Servo Rewinders

Our single, double or semi-turret rewinders are fully servo motor driven and ensure that rewind tension is always perfect

Matrix Rewinder

High quality servo driven matrix rewinder ensures that even the most difficult matrix can be rewound easily

iSLIT

Electronic knife setting for up to 10 knives, quick and simple setup without cuts! Save time = save money!

Perfect Slitting

Steady tension during slitting is key to speed and quality hence every FLEXOR slits between two servo driven nips.

