



INLINE SOLUTIONS

KIR

Blood or plasma bag production

- Machine equipped with Radio-Frequency welding technology for PVC or EVA materials
- Inline machine with continuous film web
- Servomotor driven welding station including a load cell for higher precision, repeatability of production steps and lower air consumption
- Fast product changeover due to quick pneumatic clamping devices
- Self-diagnosis-system and easy tool change



Technical data

KIR 33 (example)

KIR 63 (example)

Welding technology

Radio-Frequency

Radio-Frequency

Generator power

16 kW

1 x 12 kW; 1 x 16 kW

Maximum welding area

300 x 320 mm

600 x 320 mm

Dimension (L x W x H) approx.

7,700 x 4,000 x 2,400 mm

12,000 x 4,000 x 2,700 mm

Operation

2-up

4-up

Output top bags approx.

up to 1,100 bags/hour

up to 2,200 bags/hour

