Tubular PVC film IV, dialysis and other special medical bags

- L-shape line for production of tubular film based PVC bags
- Radio-frequency welding technology for running up to 6 films in the machine parallel

L-LINE SOLUTIONS

- Modular machine design and high flexibility for product designs
- Fast product changeover due to quick clamping devices
- Servomotor driven welding station including a load cell for higher precision, repeatability of production steps and lower air consumption

KLR 95 (example)	Welding technology	Radio-Frequency
technical data	Maximum welding area	900 x 475 mm
	Generator power	12 / 16 kW
	Dimension (L x W x H) approx.	12,900 x 8,000 x 2,700 mm
	Operation up to	6-up
	Output approx.	up to 4,300 bags/hour

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TECHNOLOGIES

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