



IC-RDML 70b

Decoration and stacking stations

With the decoration technology, in-mold labeling in thermoforming, IML-T[®], ILLIG offers a flexible solution for applying attractive labeling to cups and containers in different shapes and sizes during the forming process. The IML-T[®] unit IC-RDML 70b offers a wide range of different options for effectively decorating your formed parts.

ILLIG holds the patent to the in-mold labeling technology in thermoforming (IML-T[®]) — one of many ILLIG milestones in the thermoforming industry. The flexible labeling unit IC-RDML 70b with a forming area of 680 mm x 330 mm with a maximum tool layout of 18 cavities is connected to the IC-RDM 70K forming machine.

The technology enables the application of attractive, vivid, photo-quality labels on up to five sides of the formed part. In contrast to wrap labeling, right-angle walls are not necessary. IML-T[®] by ILLIG will help you to be successful at the point of sale.

BENEFITS

+ PACTIVITY[®] + CLEANTIVITY[®]

TECHNICAL DATA

RDML 70b

Decorating and stacking station

680 mm X 330 mm

Forming area

max. 120 mm

Formed part height

max. 18 pc.

Number of cavities

max. 25 cpm

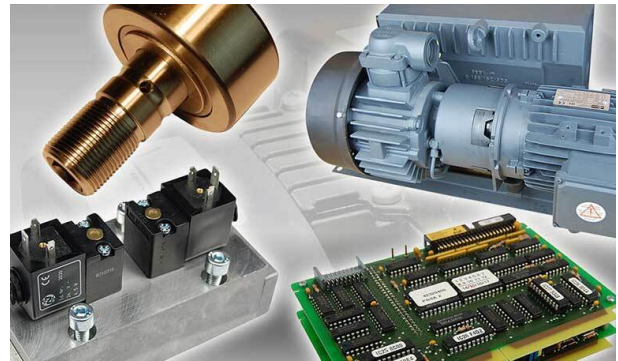
Cycle speed

UNSER SERVICE Spare parts Spare parts Monitoring Process improvement Service agreements Technical Services Technical Training Upgrades Accessories

SERVICES

SPARE PARTS

With machine spare parts we offer our customers worldwide optimal support. Safe, reliable, superior parts for guaranteed quality.



SPARE PARTS

With tool spare parts we offer our customers worldwide optimal support. Safe, reliable, superior parts for guaranteed quality.

MONITORING

Our Monitoring products provide you a competitive advantage. Data analysis via our secure remote access service, enables you reduced costs and time for trouble shooting and increase the availability of your ILLIG system.



SERVICES

PROCESS IMPROVEMENT



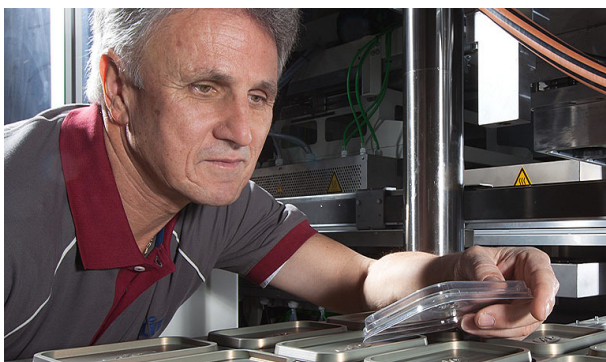
Our experts will help you with production or optimize the entire thermoform process to achieve more performance, better product quality and higher machine availability for your ILLIG system.

SERVICE AGREEMENTS

With service agreements we provide you support for your ILLIG system over the entire lifecycle.



TECHNICAL SERVICES

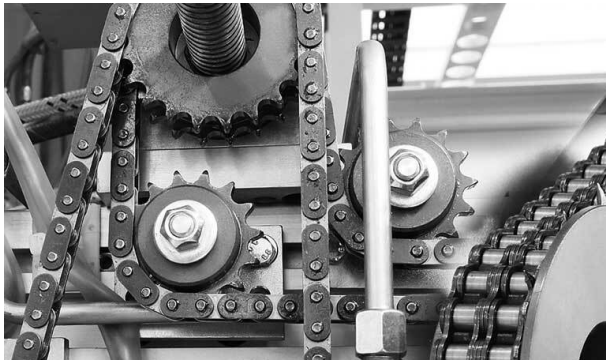


Technical Services offers our customers worldwide technical support.

SERVICES

TECHNICAL TRAINING

Master complexity - increase return. In accordance to this motto we educate the delegates to advanced line specialists.



UPGRADES

With upgrades for our machines, our customers can implement new applications and functional enhancements and thus realize new customer requirements, improve profitability and increase their added value in a targeted manner.

ACCESSORIES

ILLIG accessories with ILLIG Quality. High-quality materials with a long lifespan, with targeted use, are a guarantee for optimal work results.

