



# UA 100g

## Sheet-processing machines

Production systems for processing of sheet and film material into precisely shaped deep-drawn parts based on the universal forming machine UA-g and ILLIG IC-process controlled UA-machines.

The UA 100g is a servo-driven sheet-processing machine with a maximum forming area of 960 mm x 660 mm. The ILLIG UA 100g can also be equipped with a sheet loading unit for automated operation.

## BENEFITS

- + PROCESS-CONTROLLED MACHINE
- + QUICK-CHANGE-TOOLING
- + CENTRAL COOLING AIR SYSTEM
- + CONNECTION OF AIR SHOWER COOLING CLAMPING FRAME

## TECHNICAL DATA

### UA 100g

Sheet-processing machine

**960** mm X **660** mm

Forming area

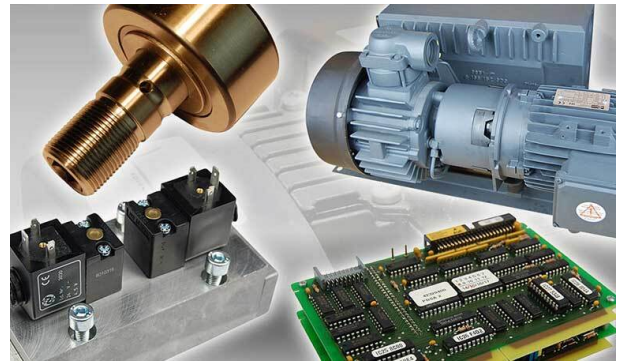
max. **300** mm

Formed part height

# 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.

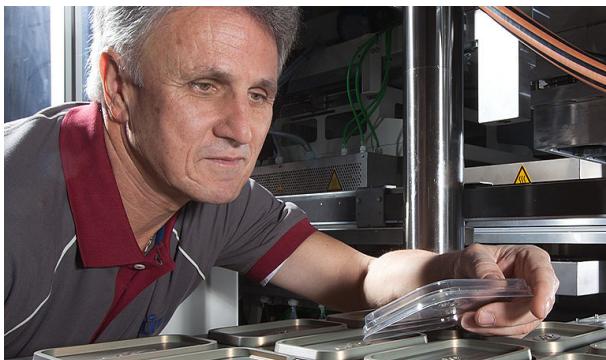
## SERVICE AGREEMENTS

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.



## ACCESSORIES

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