



UA 155g

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 155g sheet-processing machine has a maximum forming area of 1,450 mm x 1,200 mm. The servo-driven ILLIG thermoformer is designed for high-precision forming of pre-cut material sheets, and it 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 155g

Sheet-processing machine

1,450 mm X **1,200** mm

Forming area

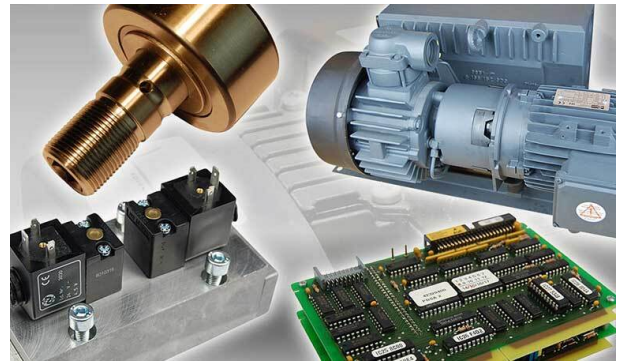
max. **600** mm

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.