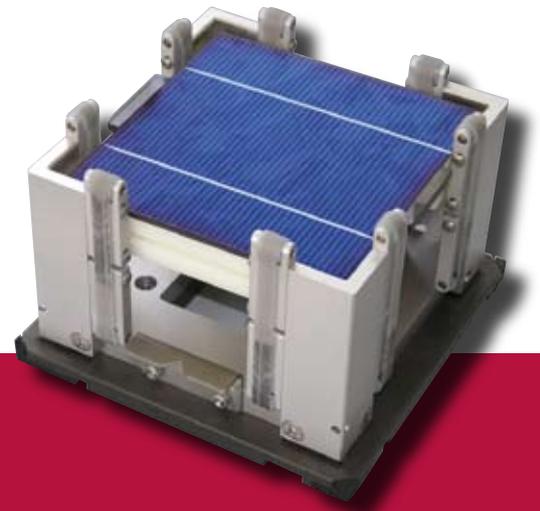
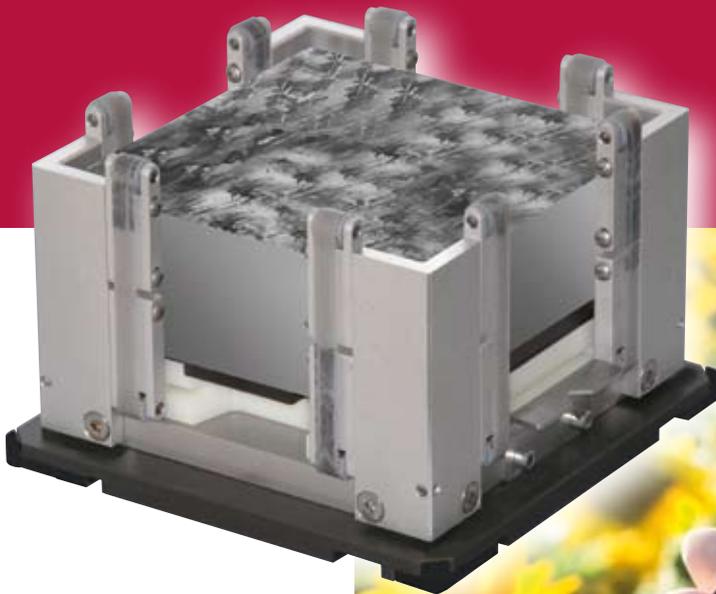


KELLER FEINWERKTECHNIK



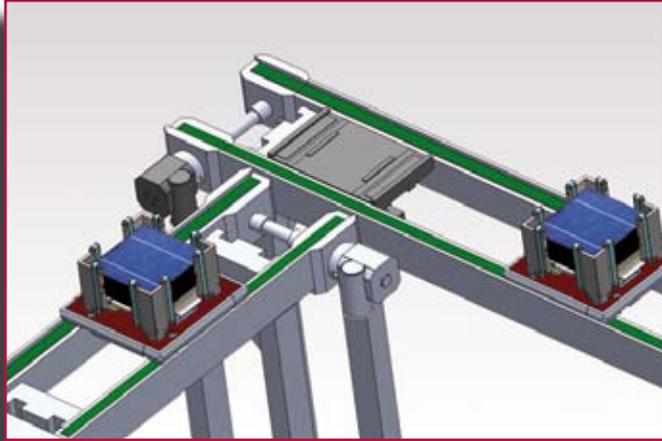
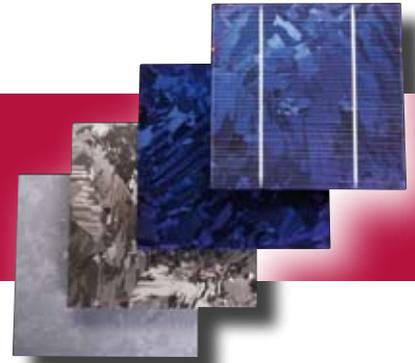
WAFERMAGAZINES

For the optimum protection
of wafer and cell edges
on the production line



WAFERMAGAZINES

Purpose and benefits



Applications

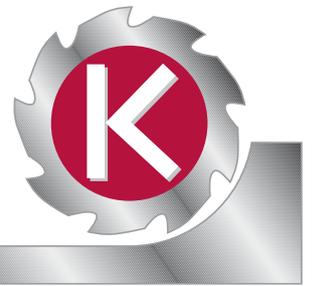
- PV – cell production
- Buffer for wafers and cells
- Automation of transport systems
- Wafer and cell handling

patented



Advantages

- Gentle handling of wafers and cells on the production line
- Practise-proven protection of wafer and cell edges as a result of consistent prevention of relative movement.
- We can fulfil your requirements relating to any attachable carrier
- Significant cost savings by minimizing the breakage rate



KELLER FEINWERKTECHNIK

Wafermagazines

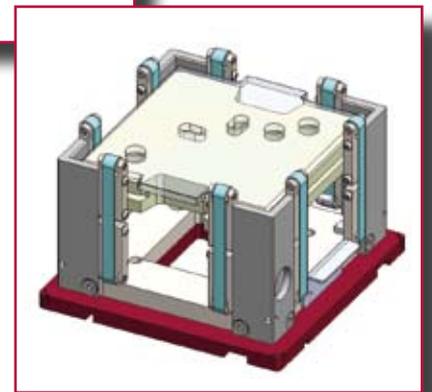
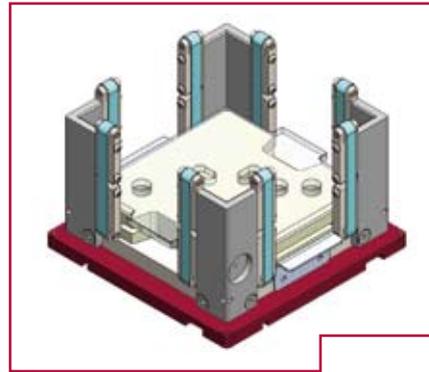
The wafer and belt magazines provide the gentle handling of wafers and cells on the production line and were developed with the intent of reducing to a technical minimum the breakage especially at the edges.

The magazines incorporate technical and technological knowledge from leading companies of the PV industry.

We produce quantities in any volume, from small order runs to quantities of 1000 units or more.

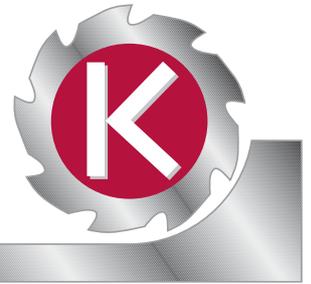
Would you like to reduce your breakage rate and costs?

Talk to us –we would be happy to help.



KELLER FEINWERKTECHNIK
Manufacturing know how and quality





KELLER FEINWERKTECHNIK

In 1921, master precision engineer Amandus Keller founded his workshop right at Hamburg's Michel, thus laying the foundations for the start of his success story. He soon purchased his own building in Hamburg Lokstedt. After World War II, the company increasingly developed and built, along with large projectors for ship building, film processing equipment for film and sound studios around the world.

Since 1985, we have produced high-quality and sophisticated **precision turned and milled parts** on computerised machines for a wide variety of industrial applications, and have assembled units to customer orders.

In the area of **special engineering** and **automation technology**, from user-specific task definition to start-up and service, we have created customised solutions under one roof since 1982.

In 1992/93, we purchased the new premises at the A23 exit at Elmshorn. A qualified, motivated team with decades of experience and state-of-the-art operational equipment give us confidence of always being able to meet our customers' requirements, today and in the future.



Keller Feinwerktechnik GmbH
Precision parts from CNC manufacturing
Automation engineering
Special engineering

Gewerbepark Süd / BAB
Fritz-Straßmann-Straße 2
Germany 25337 Elmshorn b. Hamburg
Telefon: +49 4121 / 7 30 - 55/57
Telefax: +49 4121 / 7 86 71
E-Mail: info@keller-feinwerktechnik.de
www.keller-feinwerktechnik.de