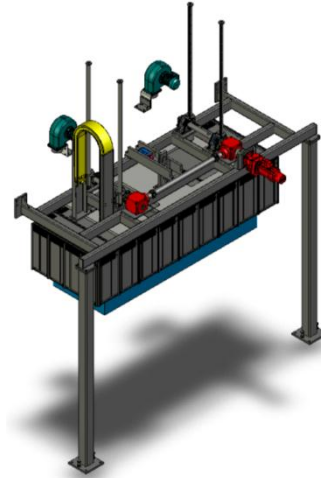


SERVICE UPGRADINGS

Automotive

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KLS Beam Preheating Station*



DESCRIPTION:

For preheating the beam a countertop unit is placed above the loading area. This servo-driven unit is run by a ganging and four toothed racks. The heating process is realized by a halogen heater. In automatic mode, the heating module is lowered periodically after leaving the loading area. The starting time and duration of the heating process can be adjusted by time or foil temperature.

YOUR ADVANTAGES:

- ▶ Reduction of cycle time
- ▶ Activation of the adhesive also in critical areas
- ▶ Zone-control of the heating rows
- ▶ Pyrometer to measure the beam temperature (current actual value)
- ▶ Monitoring of beam temperature
- ▶ Saving of specific adjustments for recipes

* The preheating station for substrates can be retrofitted in most KIEFEL KLS machines.

We would be pleased to make a quotation according to your machine.
To provide best assistance please mention your machine type and ID-number.