



The Power Clamp Preset Network is based on the time-tested Power Clamp Preset. It is equipped with a PC that acts as the interface to your tool management and controls the shrink fit operation as well.

- Automatic tool identification via data chip, matrix code, bar code etc.
- Import of the target dimensions from a data carrier (or external database)
- Automatic selection of the shrink fit parameters
- Automatic setting of the induction coil
- Menu driven shrink fit process with length presetting
- Cooling process with temperature surveillance
- Control measuring of the tool length
- Issue of current dimensions on self-adhesive labels, data carriers or into external databases
- Connection to existing tool management possible
- Mains voltage: 3x360-500 V, 32 A
- Tools: Solid carbide and HSS from Ø 3-32 mm

TAC Rockford Product Line

Machine Tool Gauges, Tool Changer Alignment, Runout Test Arbors, Workholding Systems, Tool Holders, Adapters and Extensions, Tool Holder Blanks, Machine Tool Accessories, Coolant Tubes and Gauges, Heat Shrink Systems, Rapid Prototyping

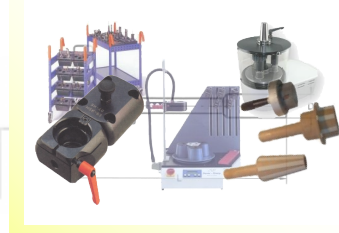
Tool Holders



Gauges



Accessories



Rapid Prototyping

