#### SHRINK-FIT HEATER EAT ROBO

# Shrink-fitting at low heating temperature

• Shrink-fitting temperature is comparatively low, about 300°C, which is safer for the materials. Tools can be changed by the inexpensive and compact shrink-fit unit.

# **Hot-air Heater**

• The heater will not over-heat the holder.



### **Induction Heater**

• Clean and safe Induction Heater. Desktop type.





Withstanding pressure 15MPa

• The shrink-fit holder has a very simple configuration without a collet or a tightening nut. It is easily and completely compatible with through spindle coolant.











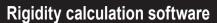
From the nozzle

7MPa (NOZZLE through)

Ideal for earbide ecolant-thru drills!

3.175 3 4 5 6 7 8 9 10 11 12 16 20 25

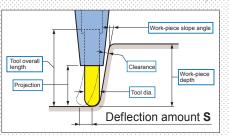
Applicable for all drill shanks.



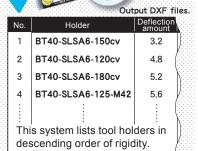
# **Holder automatic selection**

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· Automatically select optimum holders in the order of smaller deflection value S by inputting tool and work-piece information.



Enter your tool holder, cutting tool, and work-piece information.



### **USER Customization**

Modifying outer-dimension

 When you have interference using a standard holder, you can customize it yourself.



- MST can customize upon your request.
  There is a dimensional limitation for customizing.