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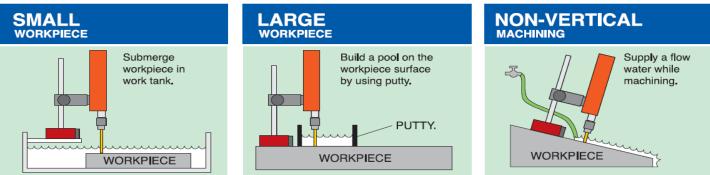
Features:

- Light, small, portable, and compact design allows the TR100 tap remover to be moved and used anywhere in the shop.
- High speed and efficiency at a low cost.
- Simple set up and operation allows easy removal of taps anywhere.
- Power source choices: 100V/110V/120V/200V/230V/240V, 1PHASE, 50HZ/60HZ
- Dielectric: Machine uses ordinary tap water as dielectric liquid.
- Electrodes: Uses any brass rod or tube as an electrode.
- Small size and magnetic base allow machining even on large work pieces.
- Removes taps with no damage or stress to the work piece.
- Additional applications include start holes for wire EDM, and cutting tungsten carbide or any other conductive material.

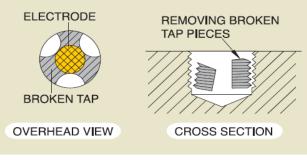
Machining Functions:

- Auto Feed
- Depth setting (stops at a specific depth)
- Selectable arcing timer
- ✤ Auto retract
- Swiveling work head
- Alarm messages: depth arrival, arcing, over-temp.

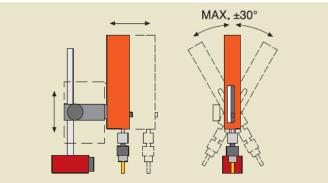
MACHINING APPLICATIONS:



HOW TO REMOVE BROKEN TAP:



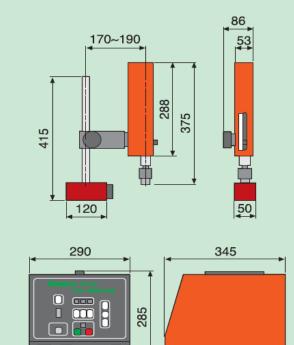
WORKHEAD SWIVEL:



Included Equipment:

- 1. Generator
- 2. Machine Unit
- 3. Chemical Clay
- 4. Chuck Handle
- 5. Brass Electrodes
 - 1.5mm x 4PCS
 - 2.0mm x 2PCS
 - 2.5mm x 2PCS
 - 3.0mm x 2PCS
 - 4.0mm x 1PC
 - 5.0mm x 1PC
 - 6.0mm x 1PC

DIMENSIONS:



SPECIFICATIONS:

GENERATOR:

- Weight: 17Kgs
- Dimensions: 290X345X285 mm

MACHINE UNIT:

Weight: 6Kgs with magnetic stand

Dimensions: 53X70X375 mm

Electrode Holder : Max. Ø6.5 mm

* All specifications & design are subject to change without notices.



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