

TR 100 Broken tap remover

Specifications

- Light, small, portable, compact design. Simple operation, easily remove broken tap
- High speed & high efficiency and low cost.
- Full power source choices: 100V/110V/120V/200V/220V/230V/240V, 1 PHASE, 50HZ/60HZ
- Dielectric: Using ordinary tap water as machining dielectric liquid.
- Electrode: Using any brass bar as electrode.
- Flexibility: Machining easily even on a large workpiece.
- No damage: Remove taps easily without damage the threads.
- Complete functions: Auto feed, depth setting (stop at a specific depth), selectable arcing timer, auto retrace, workhead swivel alarm message: depth arrival, arcing, over-temp
- More applications:
Starting hole for Wire Cut EDM.
Cutting Tungsten Carbide or any harden steel.

Accesorios

- | | |
|-----------------|-----------------------|
| → Generator | → Brass electrode bar |
| → Machine unit | - Ø 1.5mm x 4PCS |
| → Chuck handle | - Ø 2.0mm x 2PCS |
| → Chemical clay | - Ø 2.5mm x 2PCS |
| | - Ø 3.0mm x 2PCS |
| | - Ø 4.0mm x 1PC |
| | - Ø 5.0mm x 1PC |
| | - Ø 6.0mm x 1PC |

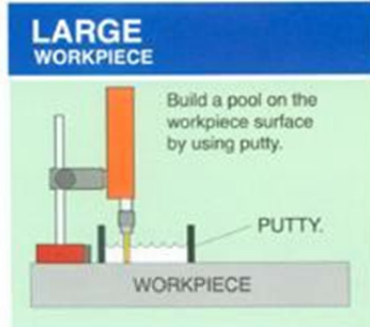
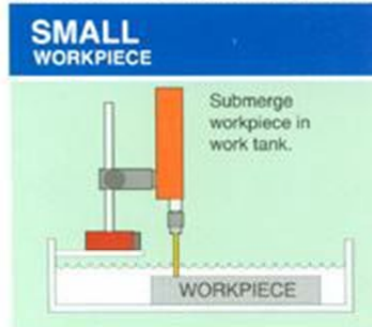




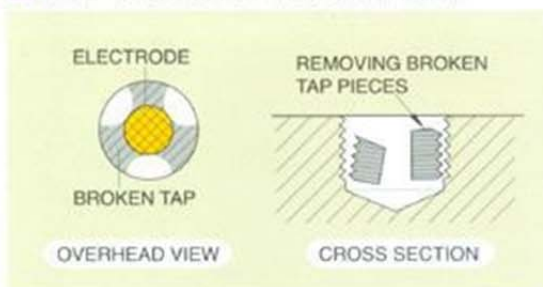
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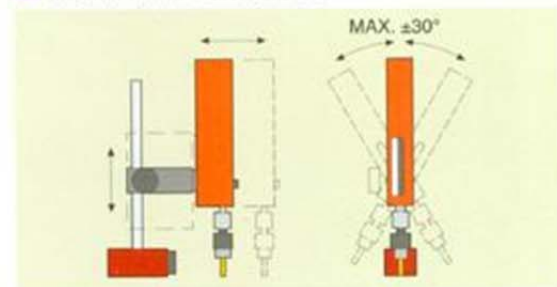
MACHINING APPLICATIONS:



HOW TO REMOVE BROKEN TAP:



WORKHEAD SWIVEL:



SPECIFICATIONS:

GENERATOR:
Weight: 17Kgs
Dimensions: 290X345X285 mm
MACHINE UNIT:
Weight: 6Kgs with magnetic stand
Dimensions: 53X70X375 mm
Electrode Holder : Max. $\varnothing 6.5$ mm

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

DIMENSIONS:

