

BROKEN TAP REMOVER

QUICK SOLUTION TO BROKEN TAP, NO MORE HEADACHE!

Fast, low cost, high performance,

JOEMARS TR100 BROKEN TAP REMOVER,

your most reliable partner!



FEATURES:

- · Light, small, portable, compact design.
- High speed & high efficiency and low cost.
- · Simple operation, easily remove broken tap.
- Full power source choices: 100V/110V/120V/200V/220V/230V/240V, 1 PHASE, 50HZ/60HZ.
- Dielectric:

Using ordinary tap water as machining dieletric 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.

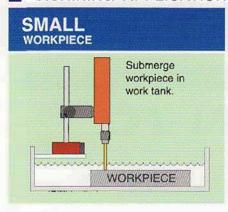
Complete functions:

Auto feed, depth setting (stop at a specific depth), selectable arcing timer, auto retract, workhead swivel alarm messages: depth arrival, arcing, over-temp.

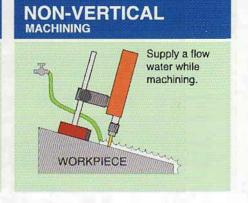
More applications:

Starting holes for Wire Cut EDM.
Cutting Tungsten Carbide or any harden steel.

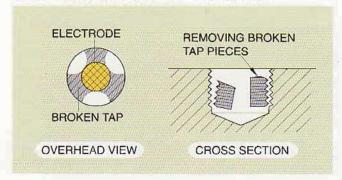
MACHINING APPLICATIONS:

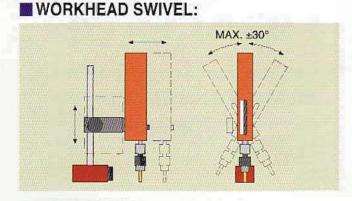


Build a pool on the workpiece surface by using putty. PUTTY. WORKPIECE

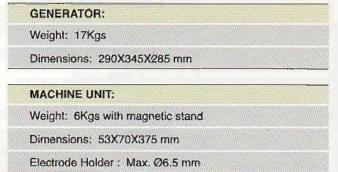


HOW TO REMOVE BROKEN TAP:





SPECIFICATIONS:

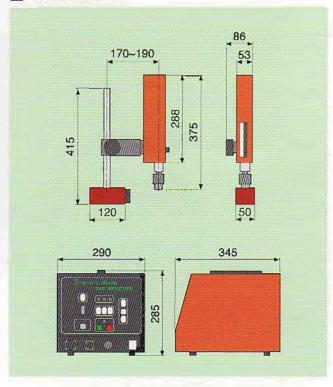


* All specifications & design are subject to change without notices.

STANDARD ACCESSORIES:

1.Generator 5.Brass electrode bar 2.Machine unit Ø1.5mm x4PCS 3.Chemical clay Ø2.0mm x2PCS 4.Chuck handle Ø2.5mm x2PCS Ø3.0mm x2PCS Ø4.0mm x1PC Ø5.0mm x1PC

DIMENSIONS:





JOEMARS MACHINERY & ELECTRIC INDUSTRIAL CO., LTD.

Ø6.0mm x1PC

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