

Broken Tap???



worried???

**Don't Worry we have a
Solution for you !!!**



What are you using to avoid breakage
in tapping?
Tapping



Quick Change



Synchro chuck

Still facing below issues?



A broken tap and the accompanied stress along with it

Introducing the most awaited product for removing broken tap



**1000 model for tap removing
range M3-M30**

Features:

- Light, small, portable and compact design
- High speed and efficiency with low cost
- Simple to operate
- Easy to remove broken tap
- Operating range: 100-240 V (50-60 Hz),
Single
phase

Introducing the most awaited product for removing broken tap

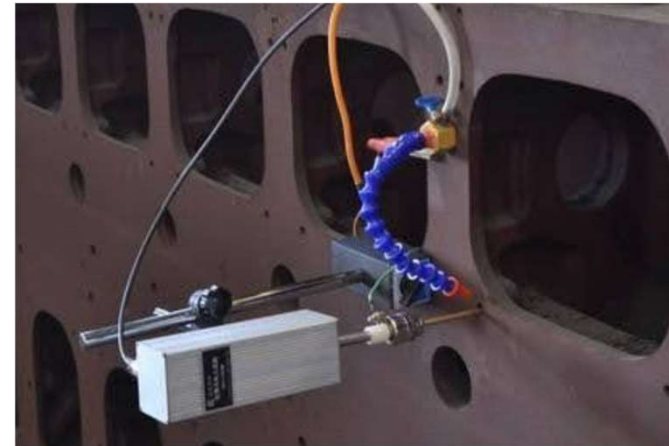


1000 model for tap removing
range M3-M30

More Features:

- Using ordinary tap water as dielectric
- Consumable: Easily available electrode of brass rod
- Comfortable to carry on large workpieces
- Removes tap without damaging the thread
- Auto feed, no manual setting required.
- Can also do starting hole for wire-cut EDM

In action

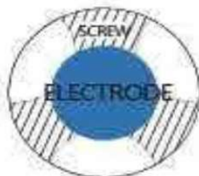


Electrode selection

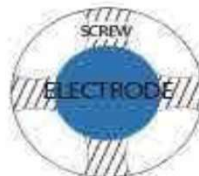


SELECT SUITABLE ELECTRODE SHAPE

According to the size of the broken item to select suitable electrode shape and size of electrode materials, and choose brass wire, brass rod or copper tube, etc



M2-M10 SCREW
REMOVAL METHOD



M12-M14 SCREW
REMOVAL METHOD



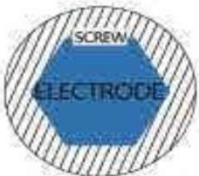
M14-M18 SCREW
REMOVAL METHOD



M20-M30 SCREW
REMOVAL METHOD



M6-M16 SCREW
REMOVAL METHOD

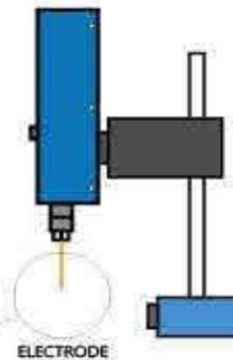


M16-M30 SCREW
REMOVAL METHOD



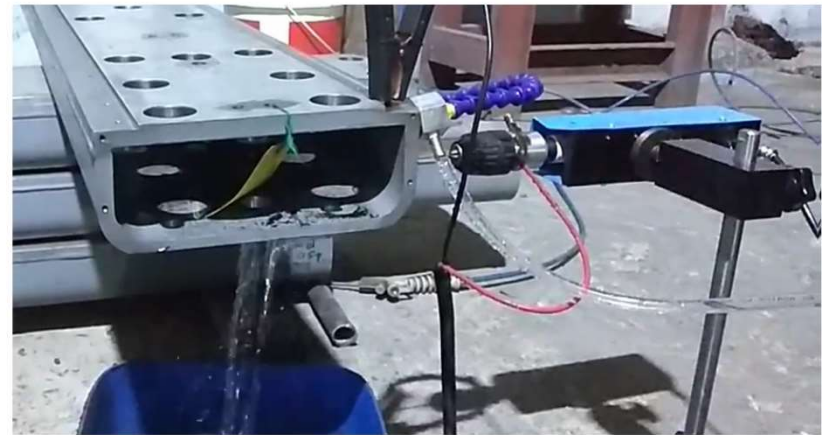
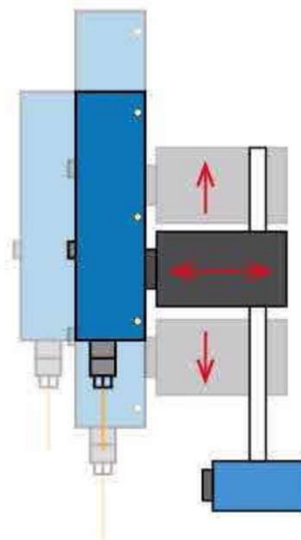
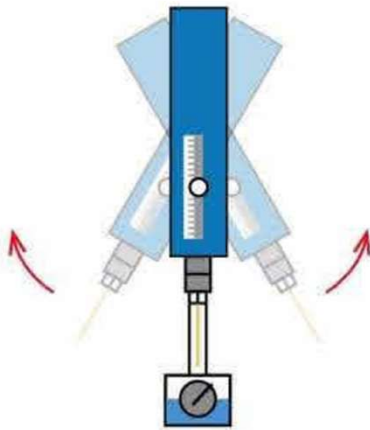
M10 以上 EXTRUSION
TAPS REMOVAL METHOD

Take out the broken tap



Ease of application can be worked in your desired angle

WORKING HEAD CAN BE ARBITRARY
ANGLE ADJUSTMENT




Model variants

Model	PI-600	PI-1000
Input	AC220V 50-60HZ	AC220V50-60HZ
Power	600W	1000W
Removing capacity	3MM TO 20MM	3MM TO 30MM
voltage	80V	80V
Electrode range	2MM-10MM	2MM-10MM
Manual travel	310MM	310MM
Automatic travel	60MM	60MM
Processing speed	1MM/MIN	1.5MM/MIN.
Working liquid	Purified Water/Distilled Water	Purified water/distilled water
Weight(aprox)	15KG	17KG

Contact us:

EcoCut MACHINING SOLUTIONS

#3/1, 1ST FLOOR, WARD NO. 38, SRI MUNESWARA INDL ESTATE, PEENYA, BANGALORE – 560058

: +91 984560557 / +91 7204597315

: Balajee.adapa@eccout.in / Akshay@ecocut.in