## **Torque Reaction Arm**

Easier to operate and more convenient to use Suitable for small-scale fixed-point operations



## PRODUCT ADVANTAGES







### PRODUCT PARAMETERS





PRODUCT STRUCTURE

www.toolmec.in

## PRODUCT STRUCTURE



### **OPTIONAL ACCESSORIES**



### U-clip



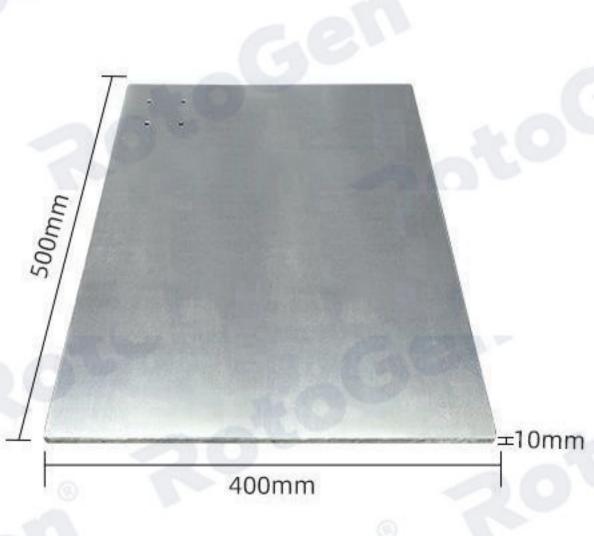
Use effect display

How to use the U-clip:

There is no need to drill holes on the worktable, just clamp him on the workbench within 75mm in thickness, and the torque reaction arm can be used.

If you need it, please contact us to buy it.

#### Floor Bracket



The torque reaction arm can be moved freely for operation.

If you need it, please contact us to buy it.





### PRODUCT FEATURES

- The electric batch bracket uses the energy accumulated by the spring to make the suspended operating tool in a weightless state, making screwing work easier.
- The operation is simple and fast, eliminating the fatigue of the operator holding the screwdriver, and greatly improving the work efficiency.
- Pertical operation is allowed up and down, so that the electric screwdriver and the nut are always kept vertical at 90° and locked in the same straight line.
- For electric and pneumatic screwdrivers with large torque, it can be firmly fixed to avoid accidents caused by the operator's insufficient hand-holding force.
- It can withstand high loads, has a solid structure, and maintains high-precision operation under continuous operation.

## PRODUCT DISPLAY





PRODUCT PACKAGING

www.toolmec.in

# PRODUCT PACKAGING

