



Metal Channel Letter Bender TOOL

Metal Channel Letter Bender Bending Pliers Manual Metal Sheet Strip Clamp Channel Letter Bender Tool



ROCK QUALITY CONSIDERATE TECHNOLOGY



SUPERIOR QUALITY



SAVE TIME AND EFFORT



LARGE OPENING

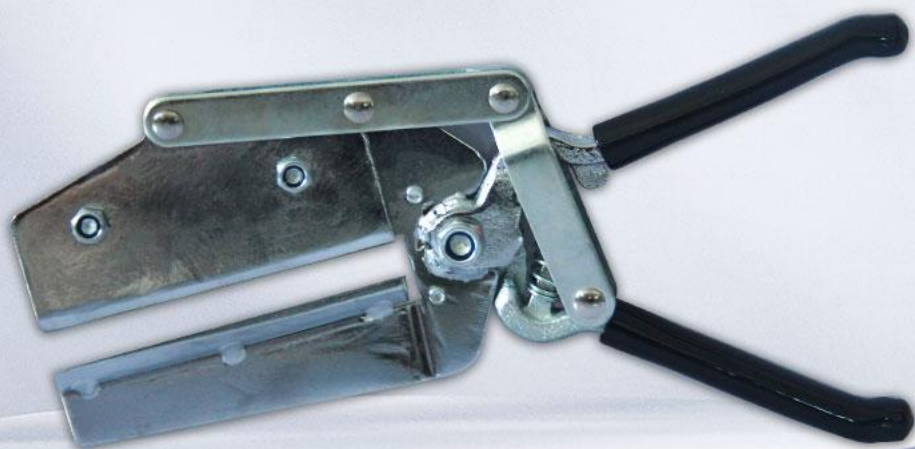


INDUSTRIAL GRADE

Using the lever to add force, the jaws move in parallel



As long as the ruler is leaned against the bottom plate, the edge can be molded and folded. The creasing point is precise and does not shift.



PRODUCT USE





PRODUCT PARAMETERS



1P+N

【Product name】 Metal Channel Letter Bender TOOL

【Materials Height】 50mm 80mm 120mm

【Materials Thickness】

Stainless steel thickness less than 0.5mm

Galvanized sheet thickness less than 0.6mm

Aluminum strip thickness less than 0.7mm

Using the lever to add force, the jaws move in parallel. The clamp head has a positioning ruler. According to different plate thicknesses, the position of the ruler can be adjusted left and right. After adjustment, there is no need to draw a line to measure the size. As long as the ruler is leaned against the bottom plate, the edge can be molded and folded. The creasing point is precise and does not shift. It is widely used in the production and shaping of metal sheets, as well as the corners and arcs of the metal edges of advertising characters. Delicate corners and rounded arcs. The balance frame can be fine-tuned to ensure that the jaws are perpendicular to the panel, and the optimal force point can be adjusted according to the thickness of the edge strips, which can easily complete a certain range of angles and radians in the process of making metal characters, saving time and effort, and making the metal characters at., beautiful and delicate, can improve the efficiency of writing characters by 3-5 times

FINISHED PRODUCT DISPLAY

