

2024 Good Design設計獎得主





KUROKIN Series Forged Heavy Duty Bolt Cutters

This tool allows you to cut steel wire up to 4mm with one hand. Easily cut the 4mm wire used when setting up scaffolding. The design enables the entire process taking the tool from the waist bag, releasing the lock, and cutting the wire to be completed with one hand, improving efficiency in narrow and unstable environments.

► Manufacturer: FUJIYA CO., LTD.

3/8"sq. nepros neXT RATCHET HANDLE NBR390X

Given the need for strength, tools are often made of iron that are easy to manufacture. However, this often results in tools that are too heavy, making them unsuitable for safe and comfortable works. To ensure professional mechanics, who work for extended periods, can perform their tasks comfortably, the development of a ratchet handle with a streamlined structure was required.

Manufacturer: KYOTO TOOL CO., LTD.

Electric Insert Driver DTD500

DTD500 allows you to use electric power to change or rotate inserts (cutting blades) on a machining tool, which was previously done with hand tools. This power tool has two functions: it can quickly loosen and tighten screws, and it can also retighten them manually using the torque wrench function. It helps to eliminate operator variations in working time and accuracy, and reduces workload.

Manufacturer: KYOCERA INDUSTRIAL TOOLS CORPORATION



Screw All-direction Clamp for Steel

Model SBB is a screw-type, all-direction clamp that helps operators lift and transport steel and other loads. Capable of pulling and lifting vertically, horizontally, and diagonally, it supports shipbuilding, bridge construction, civil engineering, steel construction and other industries. Prioritizing safety in its core design, Model SBB continually evolves to improve safety and usability.

► Manufacturer: EAGLE CLAMP CO., LTD.



Plastic Pipe Fitting Hardlock S

This is a plastic pipe fitting for water supply that allows you to easily check the inserted status of a plastic pipe. The fluorescent-colored ring with steps changes its shape to a flat one as the pipe is inserted, allowing you to confirm that the pipe has been inserted to the full depth. This plastic pipe fitting prevents leakage due to insufficient insertion during installation.

► Manufacturer: BAKUMA INDUSTRIAL CO., LTD.



RFID TOOL nepros ID

Amid increasing societal demands for safety across various industries, including aircraft manufacturing and MRO (Maintenance, Repair, and Overhaul), this tool significantly enhances the prevention of tool loss and FOD (Foreign Object Debris). Equipped with RFID technology that dramatically improves reading accuracy, the tool allows for efficient searching and identification.





