

Machine Tool Series · Cutter

HYDRAULIC NUT SPLITTER

The hydraulic nut cutter has a working pressure of 70MPa, a cutting force of 198kN, and can cut nuts of M12 - M27. Using the principle of hydraulics, it is labor-saving to operate and can quickly cut rusted and seized nuts, often used in equipment maintenance scenarios such as mines, electric power, and petrochemical industry.



PRODUCT PARAMETERS

Model	Applicable Nut Size	Maximum Working Pressure	Maximum Cutting Force	Overall Dimension	Weight
ZDNC1924	M12-M16	70MPa	98kN	φ70×280mm	4kg
ZDNC2430	M16-M20	70MPa	143kN	φ70×300mm	4.5kg
ZDNC3036	M18-M24	70MPa	180kN	φ80×310mm	5kg
ZDNC3241	M22-M27	70MPa	198kN	φ80×330mm	5.2kg