

Self-Contained Hydraulic Nut Splitters

Nut splitters offer the ideal 'cold cut' solution for removing worn or corroded fasteners (Ideal for applications where 'hot work' permits are not allowed). The self-contained series incorporates an integral hydraulic pump with multi-positional lever for even greater versatility.

The revolutionary design incorporates a hardened steel linkage that ensures the blades cutting edge is kept parallel to the nut throughout the splitting process which improves operational efficiency and more importantly, blade life.

- Angled body design
- Provides necessary clearance on flanges and flat surfaces
- Manufactured from high quality steel
- Designed to split corroded nuts up to RC44 hardness
- Compact and easy to use
- Choice of 3 models*
- Capacities from 17 to 50mm AF

*Not all models are available for hire



Sequence of photographs showing a typical nut splitting operation. In most cases it is necessary to split the nut on two opposite faces.

Please contact us for further specification details and advice.

No statement or data within this literature is warranted or guaranteed to be accurate.

Whilst every effort has been made to ensure the availability of the models and specifications within this catalogue, our policy of continuous improvement means specifications and models are liable to change without notice. We reserve the right to change the specifications and models available for sale or hire and to supply equivalent products where appropriate.

W. CHRISTIE (INDUSTRIAL) LTD

CHRISTIE HOUSE, MEADOWBANK ROAD,
ROTHERHAM, SOUTH YORKSHIRE, S61 2NF UK
T: +44(0)1709 550088 F: +44(0)1709 550030
E: INFO@WCHRISTIE.COM W: WWW.WCHRISTIE.COM

REGISTERED OFFICE: UNIT F7, FESTIVAL BUSINESS CENTRE,
150 BRAND STREET, GLASGOW, G51 1DH, SCOTLAND
T: +44(0)141 427 9801 F: +44(0)141 427 9802
E: WCHRISTIEGLW@BTCONNECT.COM
REGISTRATION NO: SC 035247

www.wchristie.com