

Double Acting Hydraulic Nut Splitters

The Double Acting Hydraulic Nut splitters are easy to set-up and capable of safely splitting nuts quickly without any sparks, flames or flying debris usually associated with cutting torches.

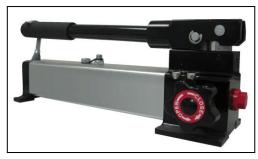
The double acting range of nut splitting heads is designed to fit on all API and ANSI flanges and capable of splitting the hardest nuts with minimal damage to the stud bolt threads.

Splitting blades are easy to remove and re-install after re-sharpening or when a replacement blade is required.

- Double acting hydraulic piston for easy blade extension and retraction
- Easy set-up
- Working pressure 700 Bar
- Choice of 2 models*
- Capacities from 74mm to 136mm

*Not all models are available for hire





Manually operated pump unit (Aluminium construction) for use with Double Acting Hydraulic Nut Splitters













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

Ref: DA-HNS 05/15

E: <u>INFO@WCHRISTIE.COM</u> W: <u>WWW.WCHRISTIE.COM</u>

REGISTERED OFFICE: UNIT F7, FESTIVAL BUSINESS CENTRE, 150 BRAND STREET, GLASGOW, G51 1DH, SCOTLAND T: +44(0)141 427 9802 E: WCHRISTIEGLW@BTCONNECT.COM