

Hydraulic side and end cutters

Hydraulic side and end cutters can be used e.g. for cutting rebar, bolts, wire, rivets, nuts and so on. Models 363-1 and 369 are aimed for cutting flat and hard materials. Thanks to the special shape of the cutting head, models HCE25 and HCE25V can be used for cutting rivets, nuts and bolts. Always when it comes to cutting small objects or where the cutting surface is limited.

Both models are available with or without operating valve. Versions without operating valve are operated by the valve of the connected pump.

Following pumps are recommended:

For tools with operating valve (363-1, HCE25V):

- PME70-2030AP

For tools without operating valve (369, HCE25):

- PME70-2030ADV, PP70-1000 eller PHS70-300





Technical data

Name	Max. cutting force kN	Max. working press. MPa	Valve	Weight kg
363-1	140	70	Yes	8.5
369	140	70	-	6.7
HCE25V	90	70	Yes	9.2
HCE25	90	70	-	7.4

Cutting performance

Name	Material ø mm	Hardness HB	Tensile strenght N/mm ²
363-1	9, 16, 21	450, 250, 200	1550, 850, 700
369	9, 16, 21	450, 250, 200	1550, 850, 700
HCE25V	6, 9, 13	450, 230, 110	1500, 800, 400
HCE25	6, 9, 13	450, 230, 110	1500, 800, 400



www.nikehydraulics.com

NIKE HYDRAULICS AB
 Box 1107
 631 80 Eskilstuna
 SWEDEN
 Tel +46 16 - 16 82 00
 Fax +46 16 - 13 93 16
 info@nikehydraulics.se

NIKE HYDRAULICS Inc.
 3980 W. Albany, Unit #1
 MCHENRY, IL 60050
 USA
 Tel + 1 815 385 7777
 Fax + 1 815 385 7776
 info@nikehydraulics.com

NIKE POWER EQUIPMENT Ltd.
 Unit 6, Stechford Trading Estate
 Lyndon Road, Stechford
 BIRMINGHAM B33 8BU, UK
 Tel +44 121 789 77 07
 Fax +44 121 789 68 66
 info@nikehydraulics.co.uk