Technical datasheet

N.05 2469 *05

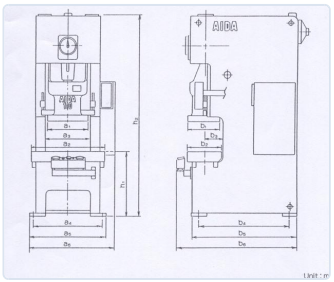
23/11/2026

OPEN GAP ECCENTRIC PRESSES

Aida NC-1 150 T

Brand: Aida · Type: NC-1 150 T





Model	N05 2468 N05 2469	NC1 - 150
Capacity	(tf)	150 T
Capacity rating point (above bottom dead center)		6
Slide stroke		200
Stroke per minute No load (spm)	Fixed (1)	45
	Variable (2)	30 - 55
Allowable number of intermittent strokes (Standard number of strokes)	(3) (Spm)	38 (45)
Work energy (Standard number of strokes)	(kgf·m)	790 (45)
Die height	(4)	360
Slide adjustment		100
Required air pressure	(kgf/cm²)	5
Main motor (kW×p)	Fixed	15 x 4
	Variable	11 x 4

Model	N05 2468 N05 2469	NC1 - 150
Slide area,	a1xb1	700 x 580
Bolster area,	a2xb2	1170 x 760
Bolster thickness		205
Frame gap,	b3	390
Frame inside width,	a3	720
Bolster surface height above floor,	h1	900
Approximate dimensions: Overall height,	h2	3175
Anchor bolt position,	a4xb4	1140 x 1660
Floor space,	a5xb5	1240 x 1900
Max.press dimensions,	a6xb6	1370 x 2210
Approximate machine weight	(tf)	16000 kg

OPEN GAP ECCENTRIC PRESSES

Capacity	**150 T**

DESCRIPTION

Technical information : see below (click to enlarge)

PRICE

Price on request

Request a quote

CONTACT

Dam-Apt BV

De Tonne 77 · 9800 Deinze · Belgium

Tel: +32 (0)9 386 15 71 · info@aptint.com

www.aptint.com · VAT BE 0405.595.996

Scan for the online datasheet