

Hydraulic Punching Machine TAB-HPU60 ??? ????????





**** +966 55 550 7472

☎ +966 12 595 4446

ALTABSH MACHINE TOOLS

RIGHTS RESERVED TO ALTABSH COMPANY 2022-2023

WWW.ALTABSH.COM | INFO@ALTABSH.COM

LOCATION: AL-JUMUM INDUSTRIAL AREA, AL-JUMUM, WESTERN REGION,

KINGDOM OF SAUDI ARABIA

@altabsh_machine

@altabshmachinetools





Hydraulic Punching Machine TAB-HPU60 ??? ?????????

Description Adopt Hydraulic drive, easy-to-finish punching plate, channel, angle, I-beam, and other metal materials. With different stamping dies to achieve different functions, complete the short stroke of stamping parts. The machine adopts two operating cylinders, divided working into two regions, working alone, linked simultaneously, or working independently can be chosen freely. The machine runs smoothly, punching and stamping without vibration noise, it is the ideal stamping machinery. Features:

- 1. An imported solenoid valve effectively guarantees the stability of the machine running and reduces the failure rate to a minimum.
- 2. The double valve structure, built-in two-way operation of the system, with imported double gear pump, supplied more choices for workers, two stations working individually or simultaneously at the same time.

SPECIFICATIONS

MODEL	unit	TAB-HPU60
Overall dimensions	cm	138×88×180
Net weight	kg	1500
Max. punching pressure	Мра	20
Max. punching capacity	t	60
Material strength	N/mm²	≤450



+966 55 550 7472 **2** +966 12 595 4446

ALTABSH MACHINE TOOLS

RIGHTS RESERVED TO ALTABSH COMPANY 2022-2023 WWW.ALTABSH.COM | INFO@ALTABSH.COM LOCATION: AL-JUMUM INDUSTRIAL AREA, AL-JUMUM, WESTERN REGION, KINGDOM OF SAUDI ARABIA









Max. stroke	mm	80
No. of stroke	times/min	44105
Throat depth	mm	300
Punching depth	mm	16
Max. punching diameter	mm	25
Main motor power	Kw	7.5
Accuracy: positioning deviation	mm	< 0.1
Accuracy: shearing deviation	mm	< 0.2
Working noise	dB	< 85



↓ +966 55 550 7472
★ +966 12 595 4446
ALTABSH MACHINE TOOLS
RIGHTS RESERVED TO ALTABSH COMPANY 2022-2023
WWW.ALTABSH.COM | INFO@ALTABSH.COM
LOCATION: AL-JUMUM INDUSTRIAL AREA, AL-JUMUM, WESTERN REGION,
KINGDOM OF SAUDI ARABIA

