

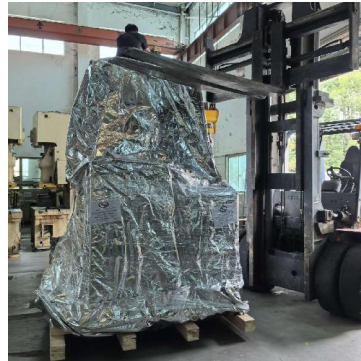
Machine Name : High speed punch

Brand : KYORI

Machine Model : ANEX-60II

Stock No. : 69162

Ex-factory Date : 2026



Main Technical Parameters:

Stamping capacity: 600KN

travel length: 25mm

Mold height: 300mm

travel per minute: 100-750spm

Slider size: 1100*600mm

Slider adjustment range: 80mm

Pressurization capacity: 600 kN

Impulse rate (SPM) : 100 to 750 beats per minute

travel length: 25mm

Closed mold height: 300mm

Slider adjustment range: 80mm

Mold and feeding specifications

Worktable size: 1100mm (left-right) × 600mm (front and back)

Feeding line height: minimum 70mm/maximum 130mm (adjusted Worktable height, suitable for different molds)

Feeding length: 0-80 mm

Maximum material width: 80mm

Power and auxiliary CNC Systems

Main motor power: 22 kW × 4 (High-power servo drive, ensuring torque and stability for high-frequency stamping)

Air pressure used: 0.49 MPa

