



Model No. MPP-520
MPP-620

Driven by Hydraulic Systems

MPP-520 punches various hole patterns in a metal sheet (panel) with punches and dies that are designed for your application, of a power distribution box, switchgear box or other panel board.

Features

1. Noiseless operation
2. Quick replacement of punches and dies
3. Simple punching operation
4. Two flexible arms to support large panels
5. Reversible punch & die enables rectangular hole to be direction free.



Mould can be set with 90 degree turn.

6. Minimal maintenance & services

Technical Specifications

Hydraulic motor & pump: 5HP, 220V – 3 phase

Throat Depth: MPP-520: 20.47"

MPP-620: 24.40"

Max. panel size: MPP-520: .118" x 40.94" (thick x wide)

MPP-620: .126" x 48.81" (thick x wide)

Stainless Steel: maximum thickness .070"

Max. hole size: Round: 4.48"

Rectangular: 4.48" x 4.48"

Louver: .47" x 2.36", .59 x 3.14", .59 x 3.93"

Weight: 1,875 lbs.

