

Specification

Model	AMX 3300-230
Capacity	3300kN
Tonnage Rating Point (Above D.B.C.)	3.2mm
Stroke Length	30mm
Working Energy: Min.-Max. spm	At 120 or over SPM 3,000J
Strokes Per Minute Under No Load	120-410spm
Micro-inching	About 60spm
Die Height, Slide to Bolster	470-520mm
Slide Adjustment	60mm
Slide Area (L.R. × F.B.)	2,300 × 800mm
Bolster Area (L.R. × F.B.)	2,300 × 1,000mm
Bolster Thickness	200-250mm
Max. Upper Die Weight	1500kg
Bed Hole (L.R. × F.B.)	2,000 × 400mm
Side Opening (F.B.)	560mm
Main Motor	55kW
Main Breaker Capacity	380V/50, 60Hz 415V/50Hz
Total Weight	56000kg
Required Air Pressure	0.5MPa