



55 Ton Ironworker 3 Phase, 208 Volt, 10" Brake

Product Images



Short Description

55 Ton Ironworker 3 Phase, 208 Volt, 10" Brake

Additional Information

Stock Number	ED9-55203022
Amps	14
Angle Shear Max Capacity 1/4"	4 x 4
Angle Shear Max Capacity 3/8"	3 x 3
Angle Shear Work Height (In.)	39-7/8
Cylinder (In)	2-1/2" Ram
Flat Bar Shear Max Capacity 1/2"	12
Flat Bar Shear Max Capacity 3/4"	4
Flat Bar Shear Max Capacity 3/8"	14
Flat Bar Shear Max Capacity (In.)	3/8 x 14,
Flat Bar Shear Max Round Capacity (In.)	7/8
Flat Bar Shear Max Round (In)	7/8
Flat Bar Shear Max Square Capacity (In.)	7/8
Flat Bar Shear Max Square (In)	7/8
Flat Bar Shear Work Height (In.)	34-1/2
Hydraulic Reservoir (Gal.)	7
Hydraulics	2500.0000
Hydraulics (GPM)	3-1/2
Hydraulics (PSI)	2500
Model Number	55203022
Motor Amps	14
Open Station Open Height (In)	8-1/8
Open Station Shut Height (In)	6-7/8
Open Station Stroke (In)	1-1/4
Open Station Throat Depth (In)	11-3/16

Open Workstation Throat Depth (In.)	11-3/16
Open Workstation Work Height (In.)	34-1/2
Opt. Coper Notcher Max Capacity (In.)	2-1/2 x 4 x 5/16
Opt. Coper Notcher Work Height (In.)	39-1/2
Product Dimensions (In.)	36-1/8 x 44-3/8 x 55-1/4
Prop 65	Cancer and Reproductive Harm
Punch Max Capacity (In.)	1-16 diam. In 5/8 mild steel
Punch Open Height (In)	8-1/8
Punch Rating (Tons)	55
Punch Shut Height (In)	6-7/8
Punch Stroke (In.)	1-1/4
Punch Throat Depth (In.)	7-1/2
Punch Work Height (In.)	36-9/16
Rating (Tons)	55
Reservoir (Gal.)	7
Shipping Dimensions (L x W x H) (In.)	45 x 51 x 62
Valve Pressure (PSI)	2750
Weight (Lbs.)	2480



