



Mechanical 63 ton C-Frame Press ROSS
Equipped with Hydraulic FEEDER 400 x 400 mm



Technical specifications are not binding and may be modified without prior notice

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Mechanical 63 ton C-Frame Press ROSS equipped with Hydraulic 400 x 400 mm

Technical data

Nominal Power : 63 ton

Year of manufacturing: 1988

Stroke par minute: 35-90 mm

Protusion at center: 275 mm

Free Passage through the shoulders: 310 mm

Adjustable stroke: 8-120 mm

Slide Adjustment: 80 mm

Ram hole: 40 mm

Motor Power: 3.7 HP

Approximate weight: 4800 Kg

Pessa Meccanica 63 ton ROSS completa di ALIMENTATORE

Idraulico 400 x 400 mm

Dati Tecnici

Potenza Nominale : 63 ton

Anno di costruzione: 1988

Colpi al minuto: 35-90 mm

Sporgenza al Centro: 275 mm

Libero passaggio tra le spalle: 310 mm

Corsa Regolabile: 8-120 mm

Regolazione slitta 80 mm

Foro codolo: 40 mm

Potenza Motore: 3.7 HP

Peso Approssimativo: 4800 Kg

Technical specifications are not binding and may be modified without prior notice
