CC300

Hydro-pneumatic riveting machine

The CC300 hydro-pneumatic riveting machine is a brake riveting machine used to rivet and derivet brake inserts on every type of brake shoe. The ribbed steel structure provides the machine with excellent strength and rigidity. The combined hydraulic and pneumatic starting system assures a high work force with a low quantity of compressed air, which is treated by a filter-lubricator complete with pressure regulator and a simple manometer.



Images may show the product equipped with optional accessories





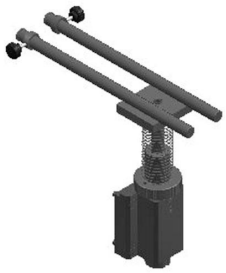
Standard equipment

Air pressure regulator with lubricator and manometer
Set of extracting punches
Set of riveting punches
Chisel punch
Set of counterpunches
Wrench set
Instruction manual

Specifications

Rivets diameter: 3÷12 mm
Working pressure: 6÷8 bar
Max punch force: 5200 kg
Max punch stroke: 40 mm
Punch descent speed: 80 mm/s (8 bar)
Dimensions (LxWxH): 450x490x1520 mm
Weight: 134 kg

Accessories



CC0378

Shoe support attachment



CC0379

Brake shoe pushing spring