

















SHARK 282, manual band sawing machine to cut from 45° right to 60° left.

The vice on the pneumatic versions (MA) opens and closes by means of a manually operated valve (or by means of a footpedal which is instead optional).

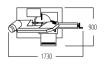
## A FEW FEATURES:

- Hydraulic transducer to visualize band tensioning.
- Wire chip brush for band cleaning.
- Double head return spring.
- Sliding vice with sideways movement and fastpositioning system.
- Wide working surface with rotating table installed on a roller bearing, dia. 265 mm, preloaded with thrust bearing.

- Adjustable precision stops for cuts at 0°, 45°, 60° left and 45° right.
- Steel base with removable coolant tray.
- Electric pump for band lubrication and cooling.
- Machine arranged for handling with movement equipment.
- Adjustable rod to measure stop to make cuts of the same length with millimetred steel rod.
- Stock support arm with roller predisposed to mount loading table.
- Bi-metal band for solids and sections.
- Service keys and instructions manual for maintenance and spare parts list.
- The CUT CONTROL SYSTEM (CCS) can be retrofitted on machines out in the field.









45° **८**=

60° **←** 

45°**→** 

kW

1,5/1,8

m/min

36/72

mm

285

mm

2950x27x0,9

230

120

200

80

220x200

140x80

200x140

440

