

## RAIL DRILLING MACHINE MQ-T-3,5

The MQ-T-3,5 rail drilling machine is a compact, sturdy and light machine used in railway construction for drilling all types of rails (45 / 54 / and 60 Kg.\*m) on straight track. One man is only needed to perform the task and the machine includes a complete cooling device for drill, with water tank, valve, and water pipe.



- Engine Power: 3,5 c.v. at 3600 r.p.m. Honda GX-150 Petrol. Air cooled.
- Drill speed: 180 r.p.m.
- Maximum drilling capacity up to:  $\varnothing$  36 mm
- Effortless manual drilling feed with a steering wheel.
- Spindle: Standard Morse cone n<sup>o</sup>3
- Drilling time ( $\varnothing$  30 mm)= approx. 1,10 minutos
- Dimensions: 0,50\*0,55\*0,70 m Weight: 44 Kg.
- Positioning: By means of a special device which ensures quick and accurate attachment to the rail.
- We supply all type of steel or cobalt bits.