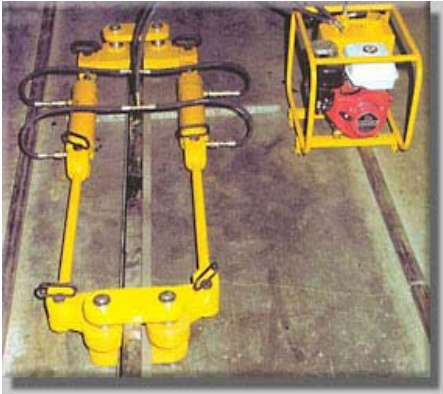


HYDRAULIC RAIL STRETCHER MQ-LT-50



☞ With the hydraulic rail stretcher MQ-LT-50 or MQ-LT-70 the continuous welded rail may be pulled or maintained during aluminothermic rail welding for rail distressing operations.

Hydraulic pump: Hawe Model R 2,4

.- Continuous Max. Hydraulic Pressure= 350 Kg/cm² or 500 Kg./cm² according to model

.- Displacement or cubic capacity=1,72 cm³/rpm

Hydraulic jack stroke= 365 mm 2 tie-rods: 1880 mm

Engine Honda GX 270 or Lombardini IM350 9 CV at 3600 rpm

Total traction force: 55 Tonnes or 70 Tonnes upon request

☞ Hydraulic pressure is maintained constant throughout the operation.