

Bearing Extractors



Bearing extractors are part of Rotary Engineering UK Ltd's extensive range of mechanical aids developed for use in a wide range of mechanical fitting shops, the HP30 and the HP50 pullers are suitable for removing large pulleys, bearings, gears or couplings from shafts.

- Suitable for removing large pulleys, bearings, gears or couplings for shafts
- Trolley-mounted
- Operated by hydraulic hand pump
- Proven design

Bearing Extractors

SPECIFICATION

	HP30	HP50
Cylinder Capacity	30 tonne	50 tonne
Cylinder Stroke	150mm	150mm
Operation	Hydraulic Hand Pump	Hydraulic Hand Pump
Set of 3 RAM adaptors	25mm, 38mm, 50mm	38mm, 50mm, 60mm
Pulley, Bearings, Couplings size range for outside diameter	150mm to 810mm	150mm to 915mm
Overall dimensions	Width x depth x height 105 x 80 x 150cm	Width x depth x height 106 x 82 x 165
Net weight	230kg	320kg

Made to order in Sheffield, England