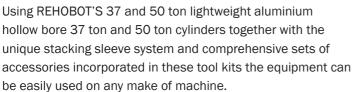
ETC37 & ETC50 PIN & BUSH REPLACEMENT TOOL KITS

REHOBOT'S ETC37 and ETC50 hydraulic pin & bush extraction tool kits have been developed in conjuction with the major manufacturers of heavy plant and special purpose machines for the construction industry to provide a lightweight, in situ, time and labour saving solution for the demanding service requirements on these machines.

- · Safe, simple, hands free operation
- Up to 60% time and labour saving
- Can be adapted to suit all makes of construction plant and heavy equipment
- · Flexible and adaptable system
- · Improved health and safety over traditional methods
- Breakout & extension sleeves common to 37 & 50 ton kits
- Can be used across most pin & bush applications in use in the industry
- All work carried out in situ on the vehicle
- Suitable for on site and workshop repairs







| Name | Part number | Pressure | Capacity | Stroke | Cylinder type | Weight |
|-------|-------------|----------|----------|--------|---------------|--------|
| | | MPa | kN (t) | mm | | kg |
| ETC37 | 48072 | 70 | 358 (36) | 51 | CHFA372 | 24.3 |
| ETC50 | 48073 | 70 | 508 (52) | 104 | CHFA504 | 46.6 |



The 50 ton kit in use on a Volvo L150.

INCLUDED PARTS IN THE ETC - KITS

| Name | ETC37 | ETC50 | Description | Data | |
|-----------|-------|-------|--------------|------------------------|--|
| CHFA372 | Yes | - | Cylinder | 37 ton | |
| CHFA504 | - | Yes | Cylinder | 52 ton | |
| TR36-1000 | Yes | - | Pull rod | M36 x 1000 mm | |
| TR48-1000 | - | Yes | Pull rod | M48 x 1000 mm | |
| TAS95 | Yes | Yes | Sleeve | ø95 mm | |
| TC115 | Yes | Yes | C-sleeve | ø115 mm, l = 135 mm | |
| 10113 | x 2 | x 2 | 0-310070 | 9220 mm, 1 – 200 mm | |
| TC175 | - | Yes | C-sleeve | ø175 mm, I = 135 mm | |
| | | x 2 | | | |
| TP115 | Yes | Yes | Adapter | För TC115 | |
| TP175 | - | Yes | Adapter | För TC175 | |
| TAD24-36 | Yes | - | Thread adpt. | M24 (ext) -> M36 (int) | |
| TAD30-36 | Yes | - | Thread adpt. | M30 (ext) -> M36 (int) | |
| TAD30-48 | - | Yes | Thread adpt. | M30 (ext) -> M48 (int) | |
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