

## MOBILE HYDRAULIC PULLER

BETEX HXPM 150 - 3-arm puller, **self-centering**, 150 ton capacity



**For dismantling of all kinds of transmission parts such as bearings, couplings, gears, wheels etc.**

- **Practical**  
The puller is self-centering, easy to manoeuvre and adjustable in height. The arms slide inwards or outwards simultaneously.
- **Fast**  
The complete stroke is 325 mm. Seven adapters (extensions) with a total length of 1125 mm are included.
- **Strong**  
The greater the pulling force, the tighter the jaws grip the object concerned! The arms cannot bend or deflect.
- **Safe**  
Integral safety release valve prevents overload and ensures you never exceed maximum power capacity.

### Advantages

- Prevent damage to shaft and component
- Easily operated by one person.
- Efficient and saves time
- Including 7 adapters
- Including remote control

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- Double-acting cylinder for holding, opening and closing the jaws for safe, secure grip on job
- Electro-hydraulic pump, 400V - 700 bar, operates the cylinder. This is a 2-stage pump with oil delivery 9.5 liters/minute at 7 bar pressure
- The design prevents the puller jaws from slipping or deflecting
- The cart has two swivel castors (self-locking) and two rigid castors
- The hydraulic cylinder is of spring-return type with a max. working pressure of 700 bar (150 tons)
- Seven adapters (extensions) with a total length of 1125 mm are included
- Adjustable jaw tips for extra grip

**TIP: use in combination with UHAP2800 high pressure pump, see page 107.**



Valve block



Pump block



Adjustable jaw tips for extra grip

Type	HXPM 150 - 3-arm
Art. no.	700025
Capacity ton	150
Max. stroke length mm	325
Max. spread mm	1600
Min. spread mm	250
Max. shaft length mm	1150
Operation: - Main cylinder - Height adjustment - self-centering jaws	electro-hydraulic pump EP420D, 400V - 6A, 50 Hz, with remote control
Seven adapters mm	2x Ø70 L=300 mm, 2x Ø70 L=150 mm
Total length: 1125 mm	1x Ø70 L=100 mm, 1x Ø70 L=75 mm, 1x Ø70 L=50 mm
Min. height from centre mm	830
Max. height from centre mm	1330
Gauge bar	700
Dimensions LxWxH mm	2990 x 1030 x 1390
Weight kg	1200



Adapters