WHEEL LOCKING NUTS AND **SCREWS REMOVER KIT**



272 DS Code U02720001

Kit to extract nuts and screws from alloy wheels

- · Does not damage the alloy rim
- Special tungsten carbide drills capable of drilling any type of material (lubricate with cutting oil at each use)
- Super thin conical sockets to center/extract on any type of alloy wheel

YouTube TUTORIAL **VIDEO**





EXTRACTOR DESIGNED TO RESIST 150 NM: IDEAL FOR BMW SCREWS.



Standard locking wheel nuts and screws: unscrew quickly vith the conical sockets



Nuts and screws with rotating ring: drill and extract safely with the special tools.





- Ideal for cars
- · Self-levelling system of the two upper arms: also fits into conical and disaligned springs
- · Self-lubricating: no lubrication and/or greasing necessary on the sliding columns
- Supplied with lower brackets 447 TC1
- (78÷130 mm) and 447 TC2 (105÷182 mm), vice 447 TA and universal upper clamps 447 TB1
- · Compact dimensions for easy installation in the shop 470x450x1390
- Complies with MACHINE DIRECTIVE 2006/42/CE

TECHNICAL CHARACTERISTICS

735 kg (6 bar) - 1226 kg (10 bar) Compression power Recommended air pressure (bar) 6÷10 bar Piston stroke (mm) Aluminium alloy and nylon resin



1.390

COMPLIANCE WITH MACHINE DIRECT

USAG shock absorber dismantler is designed to comply completely with Directive 2006/42/EC. Some features of the machine have been set to ensure the maximum safety of the operator:

· Frontal protection

YouTube

COMPRESSION

POWER

735 kg (6 bar),

1226 kg (10 bar)

- Piston stop device in case of opening of the frontal protection
- Limited speed: always lower than 10 cm / sec
- Jaw and piston locking system in case of interruption of air supply.