

ELECTRONIC BRAKE PRO BLEEDER DOT 3, 4, 4+, 5.1

- Digital pressure adjustment from 0.5 to 4.5 bar (7.25 to 65 psi)
- Pulsed pressure
- · Unique and patented hydraulic system
- Automatic levelling of the master cylinder reservoir at the end of the bleeding cycle
- Color LCD display with 6 selectable languages (EN, FR, DE, IT, NL, ES)
- Several safety features, i.e. automatic shutdown in the event of abnormal pressure detection, brake system leakage or when the new DOT drum or can is empty
- Flush mode allows the use of another fluid (DOT)
- Suitable for bleeding brakes and clutches
- · Robust design for heavy-duty use
- Powered from the vehicle's 12V battery
 Optional: internal 12V battery or 220-240V AC power supply
- · Cable and hose length: 5 meters
- Supplied with European E20 master cylinder cap, waste fluid collection bottle and rubber cone for drum and can

Configurations:

HU11030: Low version up to 20 L HU11035: High version up to 60 L

Also available:

HU11036: Trolley only (to upgrade the low)

version to high version)

60 L

20 L



HU11030 HU11035

Videoscope



VIDEOSCOPE DUAL LENS 3.9MM

HU23153

- High quality compact videoscope
- Works on rechargeable Lithium battery
- Petrol, diesel, oil & waterproof probe with dual HD camera front and side view
- With a 5-inch HD IPS Color Screen that features scratch-resistant tempered glass and maintains an excellent vision even in strong sunlight
- Powerful ring LED light source on both lenses
- Efficient flood light on the back of the main screen system to help during work
- Take pictures, record movies with sound for vocal annotations (Ideal for warranty proof)
- · Built in Microphone and speakers
- 32GB memory card (included)
- IP67
- · Includes a screen holder bracket
- Best value for money!







2 WAY ARTICULATED VIDEOSCOPE 3.9 MM

HU23155

The high end automotive diagnostic videoscope

3,9mm thin and 2 ways, 180° articulated camera to get the best possible view in the tightest areas.

Snaps pictures, records movies for traceability and customer proof or OEM warranty claims.

- · 3,9mm diameter, 2 way articulated probe
- 6 leds adjustable level of brightness
- 5" screen with 1280 x 720 pixel resolution
- Temperature displayed on screen
- · Rechargeable 6Ah 3,7V Li-Ion Battery
- Depth of optimal sharpness: 20 to 80mm
- Camera angle of view: 80°
- 5V 2A charging plug, USB to USB-C cable and 32GB memory card included





PRO LITHIUM BOOSTER 12V - 2000A

HU34040

- Design: A booster MADE FOR THE WORKSHOPS. Specifically designed to jump start vehicles! It features built-in clamps with battery clamp storage tray, a proper handle to carry the booster around, an "upright" design and flashy colors to avoid forgetting it under the bonnet of the vehicle, and a powerfull LED light
- Peak curent: 2000A (enough to start 7 liter petrol engines and 6 liter diesel engines)
- Starting current: 1000A
- Cables and clamps: Long and thick cables with insulated metal clamps for optimal power and conductivity







USB BATTERY & ELECTRICAL SYSTEM ANALYSER

HU34039

Print the test results directly with the integrated printer or export to a computer & share

- · Tests all types of Start&Stop and standard batteries!
- Standard size paper rolls
- Possibility of inserting a CR2032 battery for date & time memory
- · Handy design with large illuminated digital screen
- 3 functions: battery test, charging system test (alternator) and « in vehicle » test (Battery test and System test combination)
- Tests 12V batteries and 12V & 24V charging systems:
 FLOODED, AGM FLAT PLATE, AGM SPIRAL, VRLA/GEL, EFB
- 6 Languages
- Operating range: 40 ~ 2000 CCA





Chassis



STRUT LIFTER

HU43025

- Supports the strut on the vehicle: Max. 500Kg
- To be mounted on 30mm Hydraulic transmission
- POM (polyoxymethylene) clamping jaws to avoid damage to the strut. 3 sizes of jaws (light vehicle, light commercial vehicle, rear shock absorbers)
- Depth and tilt adjustment
- 100% safe work
- Operator has both hands free to work safely.

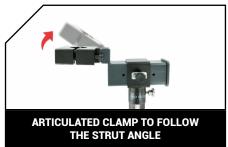
Ideal for the following operations:

- · Removal and installation of struts
- · Removal and installation of drive shaft
- · Removal and installation of arms and hub ball joint separation

No risk of damage to parts such as:

- Sensors
- Wiring harness
- Plastic protection, Body







WHEEL HUB SPREADER TOOL

HU43026

Wheel hub (also known as "Split hub knuckle") spreader tool designed to open up (and hold open) the wheel hub to allow removing and refitting the suspension strut with ease.

Room efficient design to fit most vehicles

Can be used on both sides (flat or rounded) to always have the best grip Ideally placed 10mm screw on the side for easy access of the tightening tool Recommended to be used with a wrench or ratchet

Impact tools not recommended

Only remove the strut from the vehicle,

not the strut along with the main hub assembly.

No need to pull all the ball joints

Time saver!

Application: Most European brands and Ford European models





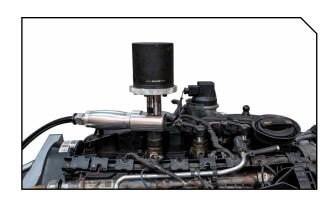


LOW PROFILE PNEUMATIC DIESEL INJECTOR PULLER WITH HANDLE

HU41056

Seized Diesel injector removal tool that combines the power of a slide hammer and the speed of a pneumatic tool

- · Compact design allowing to use on most vehicles even when the firewall is in the way (47mm shorter than the competitors!)
- · Comes with a handle to easily place and remove the puller on the injector and to hold the tool when the injector comes off, avoi ding the puller to fall on the engine while still "hammering" and risking to damage expensive parts such as plastic intakes etc.
- Can also be used without the handle in case there isn't enough room to fit it
- Handle is designed to avoid contact with the hand during use
- · Can be set to work slowly with full stroke (hammering effect) or quickly with slightly shorter stroke (vibrating effect) thanks to the ring on the hammer
- Standar garage air pressure and air flow is sufficient for the tool to work 100%



AIR CV JOINT BOOT INSTALLATION TOOL

HU43030

- Safety: the spreading arms will stop automatically when expanded to the limit.
- Max. opening: ø 11.5 cm
- · Suitable for all universal CV boots (soft).
- · Air in let size: 1 /4"
- · Working pressure: 4-7 bar
- Dimensions: 44.6 x 14.5 cm
- Weight: 2 kg
- Box dimensions: 14.8 x 14.8 x 46.8 cm
- Patents registered in several countries











Pressure release button

Spreading arm opening control switch

Air inlet