

TechPRO® BOOST



*Your new TechPRO® has an extra charge!
A complete tool to face any challenge in your workshop.*

TECHPRO® BOOST
TECHPRO® BOOST SMART

- Multiple award-winning TechPRO® technology
- Available in 12, 36, Smart 12, Smart 36
- Integrated PUK, TOWBAR, BODY SPECIALIST, DIGITAL ADAS functions
- Access to the FCA Cyber Gateway function
- CONNEX Link (*)
- Integrated with TechPRO® DoIP, for maximum market coverage
- All the trustworthiness and reliability of MAHLE instruments

(*) not available in Smart configurations

MAHLE

TechPRO® BOOST Line

In the workshop, a more than thorough diagnosis

TechPRO® Boost is the tool that allows you to readily have all the special functions that the TechPRO® line reserves for workshops. It is the most comprehensive configuration among those offered by MAHLE to date and will enable you to take advantage of the widest range of applications right from the start:

- START 12 or 36 & FCA BOOST
- PUK function
- TOWBAR function
- BODY SPECIALIST function
- DIGITAL ADAS function
- DoIP Smart
- CONNEX Link

You will always be free to add new features as soon they are released in the future.

New DoIP connector as standard

Increasingly incorporated within the design of new vehicles, the Ethernet Diagnosis Over Internet Protocol data transport protocol now represents a potential limitation for the workshop professional.

TechPRO® Boost also integrates the new DoIP Smart cable into its configuration, to enable access to diagnostics for those car models that are starting to be equipped with this operating protocol.



Technical Data

TechPRO® BOOST

- NEXUS 3.0 operating system
- Touch TFT LCD 10.1", resolution 1,200 x 800
- Wireless connection:
Terminal: Bluetooth 4.1 | WiFi 802.11 B/g/n dual antenna
with beamforming technology
Bluetooth 4.1 VCI with 100 m free air range
- Dimensions: 277 x 195 x 24 mm
- Weight: 1.220 kg

TechPRO® SMART BOOST

- Compatible with PC (Windows) or tablet (Windows/Android/iOS)
- EOBD connection via Bluetooth
- Dimensions: 120 x 48 x 25 mm
- Weight: 90 g

MAHLE