



Screwdriver set JIMI Home JM-GNT26, 26 pcs

Screwdriver set JIMI Home JM-GNT26, 26 pcs

Ref: 6970211472603

Screwdriver set JIMI Home JM-GNT26, 26 pcs

Do you need precise, durable tools to work on the maintenance of small appliances and their components? The JIMI Home Precision Screwdriver Set offers you a variety of tools and bits that will help you greatly in your DIY and maintenance work. Opt for versatility without compromising on quality!

High-grade materials

The handle is made from aluminium alloy and each bit is special S2 steel alloy made. The materials used make each piece extremely durable, making it wear-proof and safe for the user. The carrying case is made of a friendly ABS material, adding to the convenience of carrying the set.

Magnetic stability

Thanks to magnetic adsorption, the bits sit firmly in the holder. This means you don't have to worry about the stability of the whole structure. This feature is supported by the magnetiser and demagnetiser functions. What's more, there is a button on the case that pushes the bits out of the socket and angles them for easier access. The safety of the user and the prevention of damage to tools and devices is an absolute priority for us!

Many possibilities

The JM-GNT26 kit includes 18 different tips (see specifications for details), stainless steel tweezers, 2 plastic pry bars, a suction cup, a SIM card removal pin, a magnetiser/demagnetiser and a case to hold everything. Reach for proven solutions without compromising on convenience!

Set includes

Handle

Bits: Y0.6 / 0.8 / 1.2 / SL1.5 / SL2.5 / T1 / T2 / T3 / T4 / T5 / H1.5 / H2.0 / PH000 / PH00 / PH0 / PH / T6H / iPhone Standoff

Stainless steel tweezers

2 x plastic bar

Suction cup

Case

SIM card removal pin

Magnetiser / demagnetiser

Manufacturer

JIMI Home

Model

JM-GNT26

Handle material

Aluminium alloy

Bit material

S2 steel alloy

Case material

ABS

Handle dimensions

115 x 10.8 mm

Bit dimensions

45 x 4 mm

Case dimensions

166 x 77 x 26 mm

Total weight

405 g

Preço:

€ 20.50

Ferramentas, Tool sets