Product data sheet

Ate Brake bleeding device "FB 5 ev"



Article number:	65589897
Original number:	03.9302-1502.4
EAN:	4006633456678
EVP:	**769.25 €**

Technical data

Application	bleeding, filling, rinsing
Design	brake system
Working pressure	3.5 bar
Range of application	brake / hydraulic lines
Main colour	black
Secondary colour	blue
Flow rate	24 l/h
Height	530.0 mm
Content	5000 ml
Length	250.0 mm
Material 1	steel
Material 2	plastic
Weight	10.040 kg
Use	car

Description

ATE brake bleeding device "FB 5ev"
For filling, flushing and bleeding modern electronic brake systems, 5 liters, for low-viscosity brake fluids
Variable pressure setting from 0.4 to 3.5 bar for all pressure ranges of leading car manufacturers. The working pressures are set to the desired working pressure with a rotary control and can be checked with a class 1.6 Pressure Gauge. A special pump generates a pulsating fluid flow that supports the complete flushing and bleeding of the brake system. It is filled directly from the 5 liter canister, so no decanting is necessary. Canister is securely fixed in the device. Suction lance is held securely in the canister with a rubber sealing cone. Permanent pressure monitoring switches off the feed pump when the container is empty, thus ensuring that no air can be fed into the brake system. With a bracket on the side of the device for the filling hoses and Power Cable, as well as mounts for three air bleed necks on the rear wall of the device. Incl. air bleed neck no.: 20.

Technical data:
Brake fluid capacity: 5 l
Mains connection: 230 V ~ , 50 - 60 Hz
Pump delivery rate: approx. 24 l/h at 2 bar back pressure
Working pressure: 0.4-3.5 bar infinitely variable
Automatic limit switch-off of the pump: at approx. 9 mm remaining level in the container
Connecting Cable length: 5 m IEC
Filling hoses length: 3.5 m
Dimensions (H x W x D): 530 x 285 x 250 mm
Noise level: 66 dB(A)
Included in delivery: Appliance, user manual, air bleed neck no.: 20, **Weight: 8.6 kg**



This product data sheet is based on the information available at the time of generation. Subsequent changes to prices, technical specifications, or product information are possible. The current details provided with the item are authoritative.

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