

BRK900



Brake Bleeding system BRK900.

CODE: T15.001.03 – BRK900
 (With led light and level warning)

Standard equipment:

- Standard kit of taps
- Power supply cable
- 2 x 1l tanks for used liquid
- Bleeding pipe

Optional equipment:

- Kit of optional taps



BRK900 is the brand new universal brake bleeder specially designed for professional use. BRK900 is equipped with a robust integrated and independent pump for the extraction of used oil. Working even on difficult-to-access tanks is made easier thanks to the 7 meter long spiral hose. An integrated filter protects the pump from dirt particles and various residues. Changing your brake fluid on a professional level also includes washing the reservoir. For this old, used and dirty oil is extracted from the fluid reservoir. The extracted oil is collected in the transparent 5 liter tank. BRK900 is equipped with a second high quality pump for the injection of new liquid. The device is also equipped with a continuous pressure regulator up to 4.2 Bar. The pressure regulator has a safety lock to prevent accidental manipulation. The bodywork is particularly robust, as are all the details such as wheels, pipes and fittings, for particularly intense and continuous use. BRK 900 is also equipped with a level switch that warns the customer via an LED strip in the event that the liquid level inside the new level tank is below the minimum. The safety system of the BRK900 will also immediately stop the pump in case the liquid level drops below the minimum

Technical information

Technical features

Compatible liquids	PreDOT – DOT2 – DOT3 – DOT4 – DOT5 – DOT5.1 – DOT6 – DOT6.1 – LHM
Capacity of new fluid tank	25 l
Capacity of used fluid tank	5 l
Operating pressure	0-4 bar
Pump flow	1 l/min
Length of charging pipe	7 m
Length of suction pipe	7 m
Power supply	230V – 50-60 Hz
Noise	< 70 dB (A)
LED strip	
Equipped with level switch	Yes
Dimensions	67x54x90H cm
Weight	36 Kg
Weight	65 Kg



optional case



Status lights



The high intensity RGB LED strip placed on the front shield allows the operator to understand immediately the status of the device. Depending on the colour he will be able to understand the machine status:



Green: Device ready to work
Red: Error: the level of the new liquid inside the tank is too low



www.topauto-equipment.com
info@topauto-equipment.com

-

Tel +39 0456170025

TopAuto s.r.l. | Viale del Lavoro 40 – 37030 | Colognola ai Colli (VR) Italy