

BFX 200

Brake Flush System



BOSCH
Invented for life



Automated push/pull process completely flushes the entire brake system and provides superior service.

Brake fluid exchanges are recommended as routine maintenance by a growing number of OEM's. The BFX 200 performs this profitable service efficiently and accurately – increasing shop revenue and customer satisfaction!

The BFX 200's can perform a complete brake fluid flush in 3 simple steps – all in less than 10 minutes on average! First extract the old fluid from the master cylinder. Second, refill the master cylinder with new fluid. Third, the BFX 200 automatically performs the OEM specified single sequential wheel-end bleeding.

Features



- 1 Color-coded wheel-end connectors eliminate hook-up confusion and store conveniently
- 2 Universal adaptors for a wide variety of master cylinders
- 3 New brake fluid container
- 4 Rugged steel construction with special powder coating to resist brake fluid for long life
- 5 Easy access on-board waste brake fluid container
- 6 Foam filled maintenance free tires



Four color-coded wheel-end connectors eliminate hook-up confusion



Color-coded universal master cylinder adaptors storage



Technician friendly controls, connectors and storage increase efficiency

Essential Features:

- ▶ Efficient and simple 3-step process
- ▶ Increase shop revenue and profit by offering brake fluid flush as preventative maintenance service
- ▶ Increase vehicle life by performing a thorough flush with every brake service
- ▶ User-friendly operation
- ▶ Unique push/pull process ensures optimal fluid exchange, eliminates system contamination, purges harmful air simultaneously
- ▶ Isolates each wheel end and performs OEM recommended bleeding sequences – as programmed by technician.
- ▶ Compatible with non-ABS and ABS systems
- ▶ No electrical power outlet needed – operates from 12 V vehicle battery
- ▶ TechALERT® compatible – increases technician efficiency
- ▶ EPDM rubber hoses are compatible with brake fluids

F00E900816 BFX 200 Base Unit

Specifications			
Electrical	12 VDC – 10 Amp	Fill Hose	Black EPDM ¼" (0.6 cm), 12' (3.7 m) long
Pumps	Vacuum pump: diaphragm 1.6 gal (6 liter) per minute Fill pump: diaphragm 1.4 gal (5.3 liter) per minute	Adapter Set	Contains universal adapters for master cylinders
Fluid Tank Capacities	5 gal (19 liter) Used, 1 gal (3.8 liter) New	Dimensions	49" x 20" x 22" (125 cm x 41 cm x 56 cm) (H x W x D)
Fluid Types	DOT 3 and DOT 4 brake fluid	Shipping Weight	194 lbs (88 kg) with adapters
Drain Hose	Black EPDM ¼" (0.6 cm), 12' (3.7 m) long	Warranty	1 Year parts and labor
Vacuum Hoses	Black EPDM 3/16" (0.5 cm) with 90° rubber connectors, 20' (6 m) rear (Qty:2) and 12 ft (3.7 m) front (Qty: 2)		