

# ATX 200

## Automatic Transmission Fluid Exchanger



**BOSCH**

Invented for life



### The most technologically advanced transmission machine in the industry.

The fully automatic ATX 200 can quickly, accurately and thoroughly service a vehicle's automatic transmission fluid in 2-5 minutes\*, while exchanging more than 90% of the fluid. Simply program the fluid amount you wish to exchange, press the start button and walk away. The machine will automatically begin the exchange process; with audible and visual alerts when exchange is complete.

## Features



- 1 Adaptor set for most transmission cooler lines increases number of potential services
- 2 Tech-friendly, easy-to-use keypad
- 3 Sight glasses for new fluid and old fluid assist in monitoring the service
- 4 Rugged steel construction for long life
- 5 Foam filled maintenance free tires



Intuitive operation with electronic diode illuminated keypad



Sight glasses allow visual monitoring of service



Color-coded adaptors save technician time

## Essential Features:

- ▶ Suction “Boost” pump decreases time of servicing low-flow or temperature controlled transmissions
- ▶ Technician can precisely adjust transmission fluid level by adding or draining in ½ quart increments during the service
- ▶ High volume pump allows extremely fast (2-5 minutes average) service times\*
- ▶ Comprehensive transmission cooler line adaptors means being able to service more vehicles
- ▶ Digital weight scale technology for precise fluid flow measurement and accurate fluid exchange
- ▶ Proportional motor control maximizes exchange percentage
- ▶ Transmission diagnostic pressure gauge
- ▶ Fluid flow direction indicator verifies correct hook-up
- ▶ Patented bypass circuit for vehicle protection if power is interrupted

F00E900806 ATX 200 base unit

\*Service time does not include connection and disconnection of trans cooler lines

Specifications			
Electrical	12 VDC – 15 Amp	Controls	Microprocessor with digital keypad & light emitting diodes
Dimensions	45" x 28" x 26.5" ( 112 cm x 70 cm x 67 cm ) (H x W x D)	Fluid Tanks	26 quarts (24.6 liters) each for both new & used fluids
Shipping Weight	242 lbs (111 kg)	Fluid Types	Multiple fluid capability
Operating Range	32° to 122°F (0° to 50°C)	Hoses	10 ft (3 m) black & red ( exchange); 8 ft (2.5 m) black (empty used tank)
Pump	Positive displacement gear pump, 4 quarts (3.8 liters) per minute/ includes diaphragm pump, 7.2 quarts (6.84 liters) per min. Diaphragm pump increases fluid suction rate in low-flow/temperature controlled transmission.	Adapter Set	Cooler line connection. Valved couplers for minimum spill. Standards adapters for Ford, GM, Chrysler & Universal (most Asian imports).
Process Time	2 to 5 minutes average full exchange	Warranty	1 Year parts & labor
Scale Accuracy	+/- 0.03% over usable range		