

ATF601

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Auto Transmission Cleaner and Fluid Exchanger

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ATF601 is an intelligent equipment that utilizes the pressure difference between the internal pressure of an automatic transmission gearbox and the pressure of the equipment pump during the operation of a car engine to perform cleaning and oil changing for the automatic transmission.



Automatic Circulation Cleaning



Precision Equal Amount Oil Change



Quantitative Oil Adjustment



Convenient Sampling of Used Oil

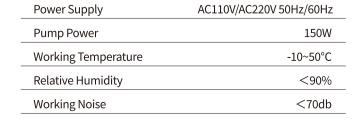


- 1. Equipped with a convenient used oil sampling function;
- 2. Can be paired with a smart terminal for remote control;
- 3. Automatically identifies the transmission's inlet and outlet oil directions;
- 4. Equipped with various specialized adapters suitable for vehicles from different countries;
- 5. Supports the addition of cleaning agents for performing circulation cleaning of the automatic transmission;
- 6. Intelligent electronic control ensures automatic equal-volume replacement of new and used oil;
- 7. Provides an extensive vehicle model database, eliminating the need for manual oil quantity setting;
- 8. Features oil temperature display and oil filter replacement reminder function.

Functions

- 1. Used Oil Sampling Function: Automatically collects used oil from the transmission.
- 2. Transmission Oil Level Adjustment: Customizes oil level adjustments, refilling or draining the set transmission oil amount.
- **3. Transmission Oil Replacement:** Automatically identifies transmission inlet and outlet ports, enabling equal-volume replacement of transmission oil.
- 4. Transmission Oil Circulation Cleaning: Allows the addition of cleaning agents for circulating cleaning of the automatic transmission.
- 5. New and Used Oil Drain: Automatically drains transmission oil from new and used oil barrels in the equipment.
- 6. Custom Vehicle Data: Supports the custom addition of maintenance data for commonly used automatic transmission models.
- 7. Printing: Supports printing of equipment execution results, with customizable repair shop information.
- 8. Remote Control: Supports connection to an Android tablet for remote control of equipment operation.

Parameters



Working Air Pressure	86~106kpa		
Filter Accuracy	5μm		
Rate of Flow	≥2.2L/60s		
Oil Tank	20L×2		
Equal Exchange Accuracy	±100mL		



ATF Series Standard Adapter (Compatible with ATF601/501)

Images	Part Number	Compatible Vehicle Models	Images	Part Number	Compatible Vehicle Models
		General type (TOYOTA, MITSUBISHI SPACE WAGON GLXI) LEXUS ES300, HONDA and NISSAN car type		A11B	FORD LINCOLN, VOLVO
*	Ф8			A12A	FORD
Î	Ф10	General type (TOYOTA, MITSUBISHI SPACE WAGON HONDA and NISSAN GLXI) LEXUS ES300		A12B	FORD CADILLAC
	Ф12			A13A	GENERAL MOTORS
	A03A	One group CADILLAC, BMW 750 AT type 4HP-22 4HP-24 A421,MITSUBISHI V6,3000		A13B	CHRYSLER
	A03B	One group CADILLAC, BMW 750 AT type 4HP-22 4HP-24 A42		A14A	FORD, VOLVO
	A05A	EUROPEAN Eg: New VECTRA, PASSAT		A14B	,
	A05B			A15A	CHRYSLER
	A06A	CHRYSLER GRAND VOYAGER, CHRYSLER 300		A15B	Benxc200,s325i GENERAL MOTORS
	A06B			A16A	
	A07A	EUROPEAN		A16B	EUROPEAN
	A07B	New VECTRA		A17A	
	A08A	— GENERAL MOTORS LINCOLN, CADILLAC		A17B	EUROPEAN
	A08B			A20A	FORD
	A10A	FORD, eg: VOLVO, FORD		A20B	FORD
	A10B	CHRYSLER: DAIMLER-BENZ		■ A43	
	A11A	FORD LINCOLN, VOLVO		A44	