

CPS FAST 342 AUTOMATIC AIRCONDITIONING MACHINE

The FAST series are fully featured, fully automatic, top of the range air-conditioning charging stations.

They come standard with all the features an air-conditioning specialist will need, including the newly released advanced pre-emptive diagnostic capability, enabled by internal pressure transducers and external temperature sensors, they have fully automatic nitrogen pressure testing capability, oil flush, refrigerant flushing and an 18kg tank and 100 l/m pump.

KEY FEATURES

- Compatible with R134a and R1234yf refrigerant models
- Fully automatic service cycle – recover, vacuum, leak test and recharge
- High-performance 100 L/min vacuum pump for fast, deep evacuation
- Large refrigerant tank capacity:
- 18 kg (R134a)
- 12 kg (R1234yf)
- High precision $\pm 5g$ electronic scale accuracy
- Integrated heater belt for improved refrigerant transfer efficiency
- Automatic air purge system
- Optional integrated refrigerant identifier
- Integrated nitrogen leak detection
- Built-in temperature probe
- Advanced performance analysis function
- Automatic UV dye injection (CSAUV)
- Automatic oil injection with integrated scale
- Clear 240 × 64 graphic LCD display



SPECIFICATIONS

Model No.	FAST342	FAST342YF
Refrigerant	R134a	R1234yf
Width	58cm	58cm
Depth	55cm	55cm
Height	120cm	120cm
Weight	67/76kg	69/74kg