

**Specifications -**

1. Applicable to all organic solvents. Automatic Soxhlet standard method, it customized by glass and PTFE, which can block all impurities and possess a high rate of accuracy.
2. One-click manipulation for start and pause, that makes operation with high proficiency. The analyzer must allow its controller to adsorb on any surface made of iron.
3. Vertical screen, more humanization. In-built 5 methods of extraction, handy operation. Preset common reagent options, one-click manipulation for repeated trials;
4. The overall heating module, that possesses features of warming faster, favorable effect, and low power consumption. Full temperature and flow control for environment and economy.
5. In-built ether leak detection device to ensure experiment safety. Efficient solvents recovering system for reducing experimentation cost.

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



Export Sales: +91-9829132777
India Sales: +91-9588842361



IT-2013, Ramchandrapura Industrial Area,
Sitapura Extension, Jaipur-302022, India.



info@tesca.in
www.tescaglobal.com