

trophon provides **simplicity** with automated, consistent and fast disinfection technology



Automated

trophon is a fully automated system that is simple to operate and requires minimal training or intervention during operation

- ✓ Display screen prompts each step during operation
- ✓ Start button allows one touch operation
- ✓ Auto-cycle validation by sensors
- ✓ Chemical indicator eliminates manual MEC testing

Sonographers reported higher satisfaction with trophon's automated technology¹



Consistent

trophon delivers consistent, high level disinfection to maximise compliance with guidelines and accreditation standards

- ✓ Completely automated process for consistent HLD – critical process parameters achieved for each HLD cycle
- ✓ Each HLD cycle monitored by sophisticated sensor technology and Chemical Indicator
- ✓ Complies with leading disinfection guidelines to help you meet auditing and accreditation requirements



Fast

trophon's simple workflows allow for quicker turnaround without sacrificing safety, compliance or effectiveness

- ✓ Fast 7-minute cycle with no manual operator intervention required
- ✓ Innovative, rapid-acting sonically-activated hydrogen peroxide mist
- ✓ Disinfects both handle and probe in one step
- ✓ No time wasted with extra PPE, MEC testing and probe transport

References: 1. Johnson S *et al.* Evaluation of a hydrogen peroxide-based system for high-level disinfection of vaginal ultrasound probes. *J Ultrasound Med* 2013;32(10):1799–804.