

Dual-Sided Visible Particle Inspection Station

T-VIS-001 - Supports visual inspection of injections and eye drops with two working sides, adjustable illumination and a timed inspection alarm.



Key features

- Both sides can be used simultaneously
- Black and white inspection backgrounds
- Adjustable fluorescent illumination with electronic ballast
- Audible and visual end-of-time alarm

Core specifications

Illuminance range	1000-4000 lx
Inspection timer	1-99 s
Factory timer setting	20 s
Fluorescent lamps	20 W ×2
Power consumption	42 W
Power supply	AC 220 V ±10%, 50 Hz
Dimensions	703 ×305 ×513 mm
Approximate weight	15 kg

Configuration and ordering

Standard Configuration

Dual-sided station with two 20 W fluorescent lamps, timer and inspection backgrounds. Confirm the complete delivery list.

Optional Accessories

Optional accessories are not specified. Confirm replacement lamp compatibility and any illuminance-verification equipment separately.

Selection / Ordering Information

Specify container type, inspection method, required illumination and operator arrangement. This is a manual visual inspection station, not an automatic particle counter.

Design documentation references the Chinese Pharmacopoeia visible-particle lamp inspection method; no edition or certification is stated. Confirm the required method and local electrical compatibility.