



# Laminar Flow Pathology Workstation



360°rotatable and adjustable spotlight, convenient for taking materials



Formaldehyde perfusion universal faucet, The telescopic faucet is convenient for cleaning the countertop



Foldable hot and cold faucet



Real-time display of intelligent control parameters, Human body induction switch is easy to operate



## APPLICATION

Pathological sampling bench is widely used in hospital pathology department, pathology laboratory, etc. Reasonable ventilation system protects operator away from the harmful gas produced by the formalin during sampling. The hot & cold water system ensures it can adapt work in different climates.

## ADVANTAGE

1. The open table design is adopted, and the front and rear of the operation area are unobstructed to ensure the maximum experimental space.
2. Airflow pattern design with top air supply and bottom exhaust.
3. Intelligent control system adopts LCD operation panel.
4. The whole machine is made of 304 stainless steel, easy to clean.
5. Standard formaldehyde filling device, built-in liquid tank, with liquid filling accessories and low liquid level alarm system, convenient for filling formaldehyde.

## TECHNICAL PARAMETERS

Model	QCT-1800L
External Size	1800*800*2000mm
Operating Table Size	1455*490mm
Operating Table Adjustable Height	800-950mm
Airflow Pattern	Top air supply and bottom exhaust
Standard Function	Formaldehyde perfusion system, table lifting system, human body induction Switch, touch control screen, spotlight, UV lamp, LED lighting, telescopic faucet, folding hot and cold faucet, electric air valve, sink, transparent socket
Optional Function	Water heater, pulverizer, eye washer, magnetic adsorption tool, LED floor magnifying glass, sampling plate, stainless steel paper box, camera, large object imaging system, mobile display stand, plasma purification system, hand dryer, external exhaust fan exhaust air fan
Power Supply	Standard: 220V 50/60Hz, optional: 110V 50/60Hz
Net Weight	380kg
Packing Size	1980*960*2250mm
Gross Weight	410kg