

ELECTRONIC LIQUID FILLING MACHINE

QD-2101-V2

10 – 1000 ml

Accurate, Easy to Use
and Reliable Filling Solution

10 – 1000 ml
Filling Range

High
Accuracy

Easy
to Use

Stainless Steel
Body

Touch Screen
Control



DIMENSIONS & WEIGHT

Width	260 mm
Depth	230 mm
Height	170 mm
Weight	4.2 kg

ELECTRONIC LIQUID FILLING MACHINE

QD-2102-V1

10 – 1000 ml

Accurate, Easy to Use
and Reliable Filling Solution

10 – 1000 ml
Filling Range

High
Accuracy

Easy
to Use

Stainless Steel
Body

Touch Screen
Control



DIMENSIONS & WEIGHT

Width	300 mm
Depth	220 mm
Height	130 mm
Weight	3.8 kg

TOUCH SCREEN CONTROL SCREENS

RECIPES		
RECIPE	VOLUME (ml)	SPEED (%)
Recipe 01	250.0	45
Recipe 02	500.0	50
Recipe 03	750.0	40
Recipe 04	1000.0	40
Recipe 05	250.0	45
NEW EDIT DELETE BACK		

SETTINGS			
FILL SPEED	45 %	–	+
WAITING TIME	0.5 sn	–	+
RETRACT TIME	0.3 sn	–	+
FOOT PEDAL	DISABLED		✓
LANGUAGE	ENGLISH		✓
BACK			

DATA LOG			
DATE / TIME	RECIPE	VOLUME (ml)	STATUS
20.05.2025 10:45	001	250.0	OK
20.05.2025 10:44	002	500.0	OK
20.05.2025 10:43	001	250.0	OK
20.05.2025 10:42	003	750.0	OK
20.05.2025 10:41	005	1000.0	OK
EXPORT USB		BACK	

TECHNICAL SPECIFICATIONS

FEATURE	QD-2101-V2	QD-2102-V1
Filling Range	10 – 1000 ml	10 – 1000 ml
Filling Accuracy	± 1%	± 1%
Filling Speed	10 – 45 ml/sn (water)	10 – 45 ml/sn (water)
Control System	Microprocessor Control	Microprocessor Control
Display	Touch Screen LCD	LCD Display
Body Material	Stainless Steel	Stainless Steel
Power Supply	220V AC 50/60 Hz	220V AC 50/60 Hz
Power Consumption	30 W	25 W
Weight	4.2 kg	3.8 kg

APPLICATION AREAS

- Food & Beverage Sector
- Cosmetic Products
- Chemical Liquids
- Laboratory Applications
- Agricultural & Pesticide Solutions

