Computer Color Kitchen for Textile !

AUKITCHEN-C100

Achieves high-speed and highly accurate dispensing with easy operation.
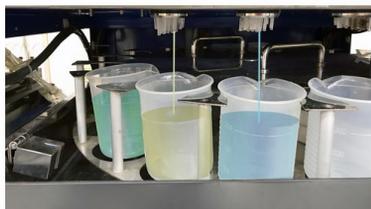
Cleaning units for pipes

By putting the pipe into a cleaning unit, AUKITCHEN-C100 can clean dispensing units and pipes easily.

Input a recipe into PCs

The PC connects with CCM and imports recipe data from CCM. It can shorten the time of inputting a recipe and prevent to make a typing mistake.

Handle small quantity

Compare to a weight type CCK, AUKITCHEN-C100 is good at dispensing small quantity (minimum quantity:0.1cc).
AUKITCHEN-C100 can handle light color and effect color.

Specifications

Measurement system		Volume type
Dispensing Range		0.1cc and over
Number of Dyestuffs		100(1L glass jar)
Number of Auxiliaries		5(Option)
Size	Body	W2,000×D820×H1,250(mm)
	Weight	About400kg (without Stock dyestuff)
Power Source		AC100V±10V 50/60Hz
Rated Power		1KW

Various Maintenance Functions
AUKITCHEN-C100 has self-checking function, warning function and solenoid valve checking function.

Prevention of the Precipitation
AUKITCHEN-C100 prevents dyestuffs from precipitation by rotating dyestuff stocks with dispensing.

System Line up

AUCOLOR-TX10

Measuring the target colors, and making a recipe with selected dyestuffs or requested combination of dyestuffs.

AUKITCHEN mini

Weighing multiple dyestuffs simultaneously by using a dispenser. Mini volume measurement type with a turntable.

MONOPET

Making stocks of the dyestuff for a dispenser. Once you put the dyestuff, it is diluted to the desired concentration automatically.

Access here to read more!