

Combination Emergency Shower Eye Washer



Features:

- * Material: Stainless steel 304, fine polish/high brightness antioxidant coating.
- * Assembling feature: the "Union" allows easier pipe connection and disconnection.
- * Usage: drenching body and rinsing faces / eyes can be operated separately or simultaneously, shower & eye wash switch: two-piece ball valve.
- * Shower head: spinning-formed with curled rim, diameter 250 mm, pipe diameter: 38 mm.
- * Nominal pressure: 1.0 Mpa, working pressure: 0.2~0.4 Mpa, testing pressure: 1.5 Mpa.
- * Flow rate of body shower: ≥76 L/min, flow rate of eye/face wash: ≥11.4 L/min, flow rate of eye wash: ≥1.5 L/min.
- * Eyewash bowl features: 300 mm in diameter.
- * Inlet height(From above the floor): 1186 mm, outlet height(From above the floor): 86 mm, distance between spray heads: 170 mm, water pattern coverage: at the height of 1520 mm above floor, the water pattern covers a circular area of at least 510 mm in diameter.

Technical Parameters:

Model	SEW-C1	SEW-C2
Package Size(W*D*H)	1310*380*250mm	1310*350*440mm
Gross Weight	17.5kg	20kg

Fiber Analyzer

Application:

BK-F800 Fiber Analyzer is with advanced design, easy operation and flexible application. It can be used in conventional Weende method to analyze crude fiber and Van Soest analysis to wash the fiber. Applies to plant, feed, food and other agricultural products as well as the determination crude fiber, neutral detergent fiber (NDF), acid detergent fiber (ADF), hemicellulose and acid detergent lignin (ADL)

Features:

- * Hidden solution barrel pull structure designed to facilitate dosing operation, provide the safest fiber analysis.
- * Corrosive liquid is not in contact with any pump body, to avoid waste discharge pump susceptible to corrosion phenomena.
- * The crucible recoil function designed to prevent sample in the crucible can not caking filtration.
- * With dosing overflow protection function to prevent dosing corrosive liquid overflow due to operator error, protect the safety of the operator.
- * Adjust the crucible heating power in time, enabling operator to control the heating rate easily and low down the energy consumption, ECO-friendly.
- * Having a built-in pre-heating function, greatly reducing the whole experiment time.
- * Provide five various specifications crucible specifications to meet the needs of different samples for standard configuration.



Technical Parameters:

Model	BK-F800
Measurement Range	0.1%~100%
Sample Weight	0.5~3g per piece
Repeatability	≤0.4% (Craw Fiber Content below 10%) ≤1% (Craw Fiber Content above 10%)
Max. Capacity	6 pcs/batch
Pre-heating Time	10~12min
Heating to Boiling	13~15min
Consumption	2.2KW
Power Supply	AC220V±10%, 50Hz
External Size(W*D*H)	776*476*644mm
Package Size(W*D*H)	Main Body:680*950*840mm / Accessories:480*340*250mm
Gross Weight	Main Body:114kg /Accessories:4.6kg