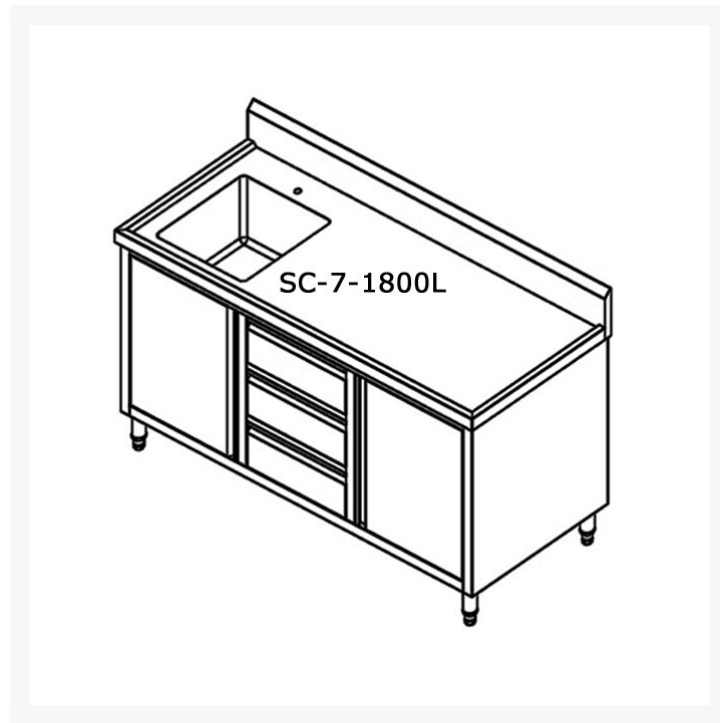




# F.E.D SC-7-1800L-H Cabinet with Left Sink

**\$2,991.15** +GST



SC-7-1800L-H Cabinet with Left Sink is durable and a great addition to your kitchen set-up. Perfect cabinet for commercial and hospitality workspace. Ideal for open kitchens with punched bowls, 90mm diameter drain hole, 1.2mm thick top & frame built from SUS304 grade stainless steel, 2 doors, 3 drawers. Pre-mounted with all welded joints.

## Description

### F.E.D SC-7-1800L-H Cabinet with Left Sink

#### Features:

- This kitchen tidy cabinet pre-assembled with all welded joints
- 150mm splashback
- 900mm (H) x 1800mm (W) x 700mm (D) dimensions
- 90mm diameter drain hole
- Great for open and commercial kitchens
- One left sink included
- 0.9mm thick doors & drawers built with stainless steel

<https://www.commercialfridgefreezer.com.au/f-e-d-sc-7-1800l-h-cabinet-with-left-sink/>

- Top & frame built from SUS304 grade hairline finished stainless steel
- Allows customer to keep kitchens tidy and clutter free
- 300mm (H) x 450mm (W) x 450mm (D) punched bowls

## Additional Information

Country of Manufacture	Asia
External Colour	Stainless Steel, Hairline Finish
Model	SC-7-1800L-H
Brand	F.E.D
Warranty	12 Months
Warranty Registration	<a href="https://www.foodequipment.com.au/product-registration">https://www.foodequipment.com.au/product-registration</a>
Leg / Caster information	Four legs
Packaged Dimensions (mm)	750mm (W) x 2150mm (D) x 1100mm (H)
About the Product	F.E.D SC-7-1800L-H Stainless Steel Three Drawers cabinet with left sink is a commercial quality cabinet we sell for the best price. Buy F.E.D SC-7-1800L-H solid door cabinet and stainless steel kitchen modular systems with Australia wide delivery.
Related Models	<a href="#">F.E.D SC-7-1800R-H CABINET WITH RIGHT SINK</a>
Bowl Size (mm)	300mm (H) x 450mm (W) x 450mm (D)
Frame Tube	1.2
Product Material	Stainless Steel
External Dimensions (mm)	1800mm (W) x 700mm (D) x 1050mm (H)
Nett Product Weight/Shipping Weight	45kg
Manufacturer's Suggested Retail Price	\$3,519.00