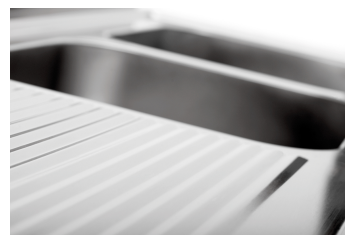


Sink centre, 700, W1800, 2 basins R



- ▶ Model
 - ✓ Width 1.8 m
 - ✓ With sink, Contents: 2x 73 litres
- ▶ Water outlet: 1 1/2"
- ▶ Installation of dishwashers under Draining board possible

Description

Sink unit 700, 1800 mm, two 73-litre bowls, draining board on the left – suitable for fitting a dishwasher underneath. 40 mm chamfered, height-adjustable, Scotch-Brite finish. For large washing-up areas in restaurants and catering kitchens with high daily washing-up volumes.

Features

• Height adjustable:	850 mm to 900 mm
• Height-adjustable feet:	Yes
• Base shelf:	Yes
• Number of tanks:	2
• Size basin:	W 500 x D 500 x H 300 mm
• Beaker capacity:	73 litre(s)
• Draining board:	Left
• Tilting:	40 mm
• Splash protection:	No
• Sink tap:	None
• Water outlet:	1 1/2"
• Series:	-
• Type:	Upright unit
• Properties:	40 mm edges turned down Installation of dishwashers below the draining board possible Feet in square tubing 40 x 40 mm Scotch-Brite sanding

▶ Continue on the next page

Sink centre, 700, W1800, 2 basins R

- Not included in delivery:
 - Available on request:
 - Including:
 - Material:
 - Important information:
 - Size:
 - Weight:
- Siphon
Model with a construction depth of 600 mm
-
CNS 18/10
-
W 1,800 x D 700 x H 850 mm
45 kg



Sink centre, 700, W1800, 2 basins R

Add on Products

Standpipe 44/247

STAINLESS
STEEL



- Material: Stainless steel
- Important information: -
- Size: W 45 x D 45 x H 225 mm
- Weight: 0.25 kg

Code-No. 306552
GTIN 4015613721354

Single handle mixer 40L-1801B



- Fitting type: Single lever mixer
- Design: Mixer tap with dishwashing shower arm
- Diameter table borehole: 42 mm
- Flow at 3 bar: Shower arm: 18 L / min.
Jet regulator: 40 L / min.
- Handles: Chrome
Thermally insulated

Code-No. 400123
GTIN 4015613438955

Siphon SPB20



- Designed for: Sink centres with 2 basins
Sinks with 2 basins
- Connection: DN 40
- Equipment connection: Yes
- Material: Plastic
- Important information: -
- Size: W 430 x D 335 x H 345 mm

Code-No. 306558
GTIN 4015613885667