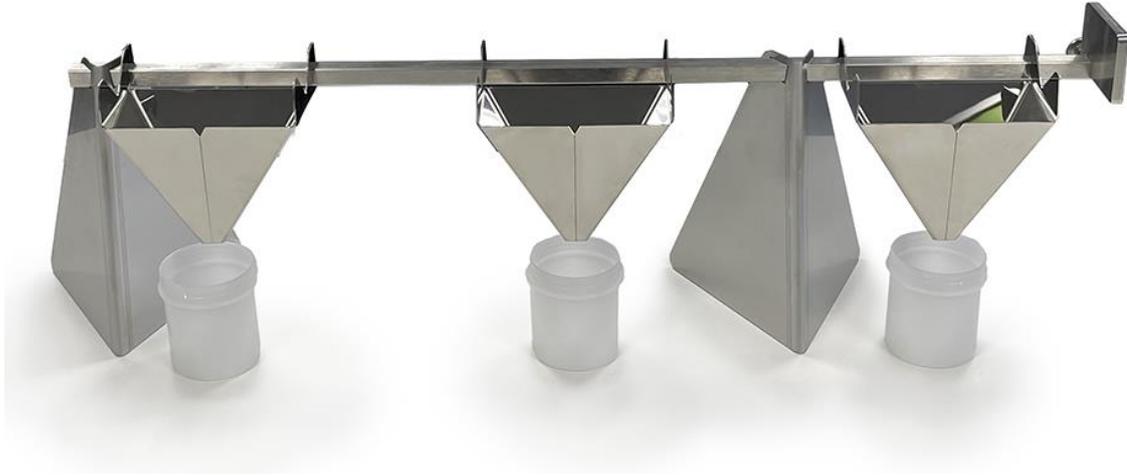


**1. Part Number:** 675 1220R1

**2. Photo:**



### 3. Product Information:

Description

Emptying Rack for Pocket Sampler 800mm

Material of Construction:

Funnels: 316L stainless steel  
 Bar: 316L stainless steel  
 Stands: 316L stainless steel  
 End Stop: 316L stainless steel  
 Thumb Screw: Stainless Steel  
 Bottle 250ml: Polypropylene

- Conforms to FDA CFR 177.1520
- Conforms to EU Regulation 10/2011
- Conforms to EC Regulation 1935/2004
- BSE/TSE free

Finish for Product Contact Parts:

Better than 0.5 microns Ra

Overall Length:

800mm

Max. Height:

240mm

Max. Width:

180mm

Max. Height Under Funnel:

105mm

Number of Funnels

3

Number of Bottles:

3

Nominal Weight of Rack:

3.1 Kg

Recommended Storage Conditions:

Dry and ambient temperature

### 4. Spare Parts:

Bottle 250ml

Part Number: 675 8185P250

(Supplied as Box of 100)

# Specification Sheet

Specification Number: 675 1220R1  
Revision: 01  
Date Issued: 7-Oct-22

## 5. Compatibility:

Pocket Samplers less than 1m in length = Buy 1 rack  
Pocket Samplers greater than 1m in length = Buy 2 racks

A single Rack is suitable for all Pocket Samplers up to 1m in length (except 675 1220B300). Two racks will be required for use with Pocket Samplers longer than 1 meter.

NOT suitable for use with: 675 1220B300

Pocket Sampler Part Number	Sampler Length	Sampler Diameter	Number of Emptying Racks Required
675 1220A600	600mm	25mm	1
675 1220A900	900mm	25mm	1
675 1220A1500	1500mm	25mm	2
675 1220B300	300mm	25mm	Not Suitable
675 1220B600	600mm	25mm	1
675 1220B900	900mm	25mm	1
675 1220B1500	1500mm	25mm	2
675 1220J900	900mm	40mm	1
675 1220J1500	1500mm	40mm	2
675 1220J2000	2000mm	40mm	2

## 6. Approval:

Signed:



Name: Kuldeep Flora  
Position: Quality Manager  
Date: 7-Oct-22