## **Innovation**

## in Gas Analysis

## **JKS-10 Condensate Vessel**



#### **APPLICATION**

- · For extractive gas analysis
- · For emission and process monitoring
- Buffer vessel for collection of condensate formed at sample gas coolers and pre-separators
- For connection of condensate pumps JSR-25 or automatic liquid drainers 11-LD

#### **BENEFITS**

- · Corrosion resistant
- · Early level indication at 8 liters filling volume
- · Easy to maintain
- · Filling level visible and readable

#### **FEATURES**

- · Volume of 10 liters
- With hose connection DN4/6 and ventilation hole
- · With floating switch for level monitoring
- · With level scale
- · Material PE
- · With handle



**JCT** 

**Analysentechnik** GmbH

**Gas Sampling Probes** 

**Heated Sample Lines** 

**Sample Gas Coolers** 

**Condensate Treatment** 

Accessories

Gas Conditioning
Systems

Sample Gas Converters

MADE IN AUSTRIA



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## **TECHNICAL DATA**

Model JKS-10

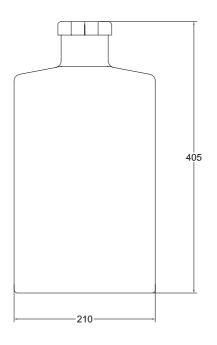
Description	condensate collecting vessel with floating switch for level monitoring	
	Operation	
Filling volume	max. 10 I	
Level indication	at 8 I	
Operating pressure	atmospherically	
Specific density	min. 0,85	
Construction		
Dimensions over all ( Ø x H )	210 x 405 mm	
Weight	approx 1 kg	

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Weight	approx. 1 kg
Connections	condensate: DN 4/6, ventilation: 4 mm hole (DN 4/6 optional)
Medienberührte Materialien	PE, PVDF, PPS, rubber
Mounting	stand alone

### **Electrics**

Switching capacity floating switch	25 W, max. 240 VAC / 120 VDC, max. 0,6 A
Connection cable	1 m, 2-wire

### **DIMENSIONS**



Dimensions in mm

## **ORDER CODES**

Order code	Description
32.90510	JKS-10 condensate collecting vessel, 10 l, with floating switch for level monitoring

# JCT Analysentechnik GmbH

Werner Heisenberg-Straße 4 A-2700 Wiener Neustadt Tel. +43 (0) 2622 / 87201 Fax +43 (0) 2622 / 872011

E-Mail: sales@jct.at Web: www.jct.at

