



## **Cylindric in frame IBC**

### Dimensions:

500 liters : 1200 x 1070 x 1100 mm height +/- 10mm

1000 liters - 1200 x 1100 x 1650 mm height +/- 10mm

Tank diameter: 1070 mm

Capacity: 500 or 1000 liters + 5 liters

### Material:

- tank AISI301 2R (IIId)

- frame mild steel, hot-dip galvanized acc. to DIN EN ISO 1461

### Surface treatment:

All weld seams pickled and neutralized

### Design

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#### Tophead:

- screw cover DN 400 with PE cover seal or Clamping ring DN457 (automotive paint standard)
- 1 x nozzle G 1 with hexagon cap
- 1 x nozzle 1" with pressure compensation valve UH/D2 (+0.65 bar)

#### Bottom:

- outlet DN 80
- outlet flange DN 80 with EBRO-butterfly valve DN 80, adapter with camlock-coupling DN 80 (male) acc. to DIN 2828 and blind cap (Alu)

### Further technical information

Forklift tunnels on all four sides

### Marking

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- sticker logo (as option)
- CE-name plate with numbering

### Approval

-----UN31A/Y/...

*Compatibility of tank material with product to be filled-in shall be checked and guaranteed by operator!*