

Technical Characteristics

Capacity: 1,000 and 1,800 liters
Objectives: packaging and transport of corrosive or food grade materials

FOR THE PACKAGING AND TRANSPORT OF FOOD-GRADE MATERIALS

IBC Containers® has developed a range of containers made of plastic material for the transport, conditioning and dosing of a large variety of powders. The advantage of polyethylene containers is that they are durable through years and reduce handling costs. Thanks to their plastic manufacturing, these IBCs are ideal for food applications. The polyethylene container is also an interesting solution for wet products due to its resistance to mold and sea salt exposition.

TECHNICAL SPECIFICATIONS

Manufacturing: polyethylene
Very high density with a high thickness to resist shock
Optional **anti-static HDPE**
Maximum sizes of containers
Length x Width x Height: 1,204 x 1,204 x 2,417 mm

Applications
FDA Certification



Agrochemicals



Agrifood



Chemicals

Possibility to customize the material outlet valve



Valve for liquid



Aluminum valve



Slide gate valve



Stainless steel valve



Stackable containers to optimize space



Hygienic: easy maintenance and cleaning

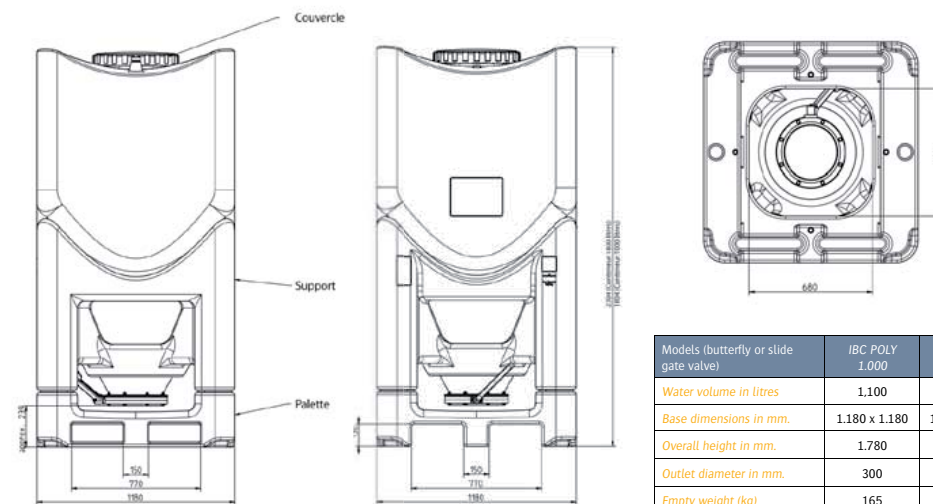


Ease of handling by forklift or pallet truck



Resistance to corrosion

Advantages



Models (butterfly or slide gate valve)	IBC POLY 1.000	IBC POLY 1.800
Water volume in litres	1.100	1.800
Base dimensions in mm.	1.180 x 1.180	1.180 x 1.180
Overall height in mm.	1.780	2.280
Outlet diameter in mm.	300	300
Empty weight (kg)	165	190