

"THE BEST WASTE IS THE ONE THAT DOESN'T EXIST"



Improving our product range in sustainable containers that guarantees a lower plastic generation and maximizing use of each one's lifecycle.

Respecting the environment is an essential component when performing our activities and goals. Maximizing your profits when supplying product containers and packings, our responsibility.

New reusable IBC300.



Itram Commitment

Promoting measures based on the circular economy in which plastic reduction is prioritized by getting commitment to the reuse of raw and new materials with less environmental impact.

Eliminating the abandonment of plastic packing and recycling it by implementing reusable container systems.

Recovering and reusing IBC contribute to environmental improvement, not only in saving raw materials and energy for our customers, it also get positive effects on lowering emission of CO2 and toxic gases that promote climate change.

Contributing to the end of the abandonment of detergent industry packing and guaranteeing its correct recycling.



IBC300

Get safely storage optimization of your chemicals in a sustainable way.

It is perfect for small rooms and work places thanks to its compact dimensions. It can be transported with conventional stackers and forklifts.



- **Compact**
- **Economic**
- **Sure**
- **Durable**

- 300 liters capacity
- Plastic pallet
- Stackable
- H 996 x W 800 x L 600 mm
- Space saving in transport, storage and handling
- Easy operation (stacker, forklift)
- Withdrawal with the IP2 system
- Reusable for resource protection
- Resistant

Complement Transfer pump

This implementation can be complemented with other Itram accessories like: dosing and monitoring tools, as well as, homologated pails for chemical tank storage. **Ask our Technical Department.**

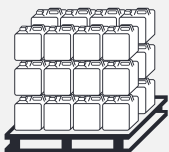


SPACE REDUCTION

1 pallet = 24 jerrycan (480 kg) or 2 IBC300 (600 kg)

Traditional system

x24



=

New IBC300

x2



PLASTIC REDUCTION

1 IBC300 = 15 jerrycans + 15 plastic caps
Reusing 6-8 times = 105 jerrycans i 105 plastic caps

Traditional system

x105



=

New IBC300

x1

