



POLYKEG PRO

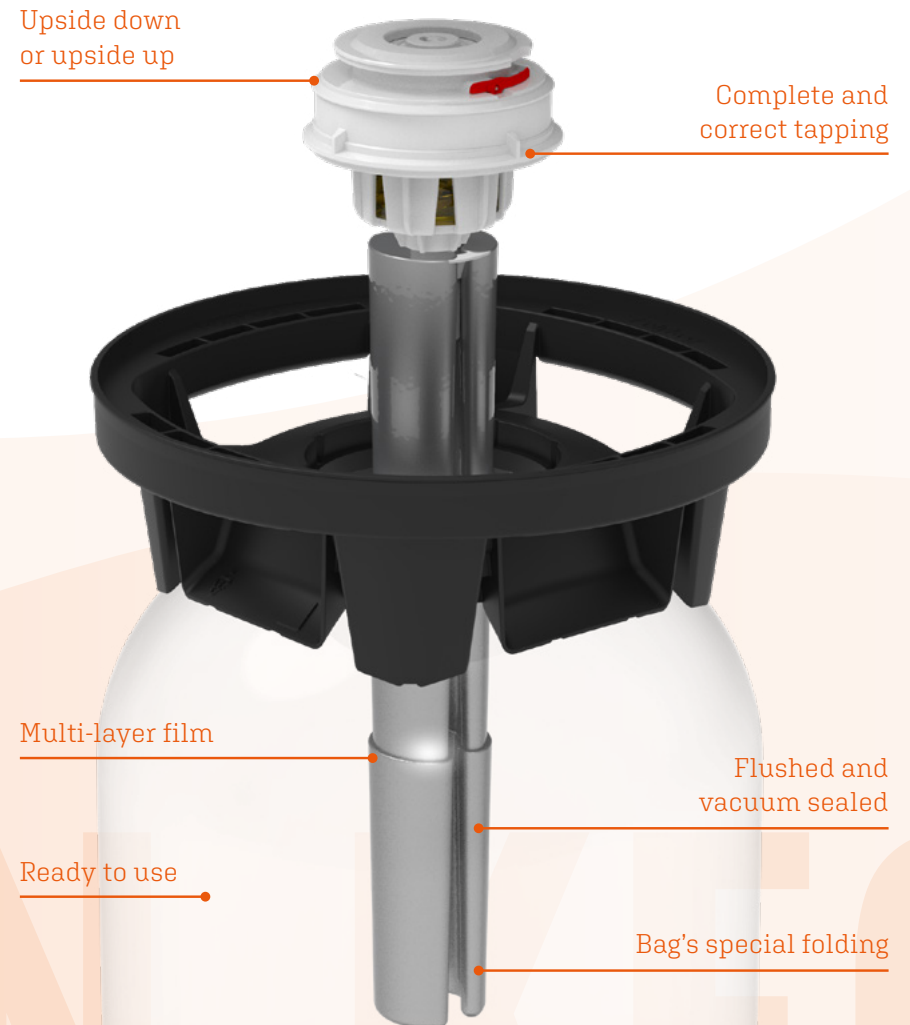
**LE FÛT JETABLE
LE PLUS DURABLE ET SÛR**



THE INNOVATIVE BAG IN KEG SYSTEM

Bag in Keg (BIK): PolyKeg®'s exclusive innovation.

- › It allows **complete and correct tapping**, avoiding excessive foam and product waste.
- › It guarantees **maximum protection of the product**, before and during tapping, thanks to the innovative bag design, made with a special multi-layer film that provides a complete **barrier to light, O₂ and CO₂**.
- › It is **ready for filling** without any additional steps and extra costs on the customer's side. The bag kit is supplied **flushed and vacuum sealed** to ensure the absence of residual oxygen and excellent sanitary conditions inside the bag.
- › It can be filled either **upside down or upside up**, manually or with automatic filling machines.



WEIGHTS AND DIMENSIONS

	12L 406 oz.	16L 541 oz.	20L 676 oz.	24L 811 oz.	30L 1014 oz.
Diameter	246,6 mm 9,70"	246,6 mm 9,70"	246,6 mm 9,70"	272,5 mm 10,72"	307,5 mm 12,10"
Height	393 mm 15,47"	481 mm 18,93"	569 mm 22,40"	566 mm 22,28"	566 mm 22,28"
Empty weight without bag	1,02 kg	1,07 kg	1,17 kg	1,26 kg	1,48 kg
Empty weight with bag	1,08 kg	1,14 kg	1,24 kg	1,35 kg	1,57 kg

LOGISTICS

Pallet 80x120 cm 31.50"x47.24"						Pallet 100x120 cm 39.37"x47.24"							
	12L 406 oz.	16L 541 oz.	20L 676 oz.	24L 811 oz.	30L 1014 oz.		12L 406 oz.	16L 541 oz.	20L 676 oz.	24L 811 oz.	30L 1014 oz.		
Kegs per pallet	75	60	60	48	44	Kegs per pallet	100	80	80	64	48		
Quantity	pallet	kegs	kegs	kegs	kegs	kegs	Quantity	pallet	kegs	kegs	kegs	kegs	
CTR 20 ft Standard	11	825	660	495*	396*	363*	CTR 20 ft Standard	10	1000	800	600*	480*	360*
CTR 40 ft High Cube	24	1800	1440	1440	1152	1056	CTR 40 ft High Cube	22	2200	1760	1760	1408	1056
CTR 45 ft High Cube	32	2400	1920	1920	1536	1408	CTR 45 ft High Cube	26	2600	2080	2080	1664	1248
Truck 13,6 m	32	2400	1920	1920	1536	1408	Truck 13,6 m	26	2600	2080	2080	1664	1248

*Note: quantities refer to three layers palletization, compulsory for CTR 20 ft Standard

FULLY SUSTAINABLE



EASY TO DISASSEMBLE

Thanks to the innovative eco-design, PolyKeg PRO can be **easily disassembled into various components and materials**, everywhere and without using any power.



RAW MATERIAL OPTIMIZATION

PolyKeg PRO kegs have been designed to optimize the quantity and type of materials used, avoiding metal components. This is the best solution to **optimize the recycling process** and the reuse of materials.



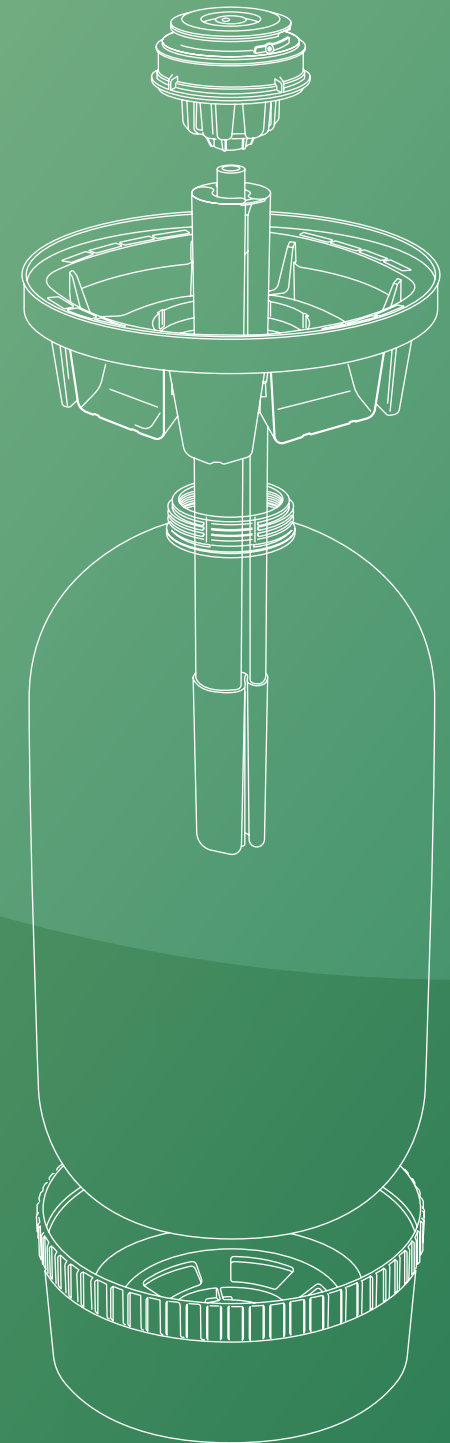
LOGISTICS

The PolyKeg PRO range has been designed to maximize the quantity of kegs per pallet, truck or container, resulting in **reduced storage space and costs, handling and transport**.



DECENTRALIZATION

PolyKeg® developed a modular and compact production process that allows to decentralize the production of our kegs as close as possible to the target market, and in some cases directly in-house. This innovative solution makes possible to **cut down secondary packaging and improve handling and logistics**.





MADE IN ITALY



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PolyKeg SRL is certified with:

