



## Palletization

### Hybrid

	15L		20L		30L	
	Empty	Filled	Empty	Filled	Empty	Filled
Number of layers	5	4	4	3	4	3
Stacking height (mm)	2545	2101	2517	1958	2518	1962
Kegs per pallet (1000x1200mm)	100	80	80	60	48	36

### Classic

	10L		15L		20L		24L		30L	
	Empty	Filled	Empty	Filled	Empty	Filled	Empty	Filled	Empty	Filled
Number of layers	7	4	5	3	4	3	4	3	4	3
Stacking height (mm)	2617	1742	2484	1602	2478	1998	2473	1998	2426	1968
Kegs per pallet (1000x1200mm)	140	80	100	60	80	60	64	36	48	36

# Petainer Kegs

Lightweight alternative to traditional steel kegs providing superior product protection, whilst offering economic benefits.



# Benefits



## Lightweight, easy to handle, lower shipping costs

- 90% lighter than steel kegs
- No costs due to keg losses
- Achieve up to 40% savings on logistics



## A clean fill every time

- No concerns of filling a dirty or unsterilised steel keg
- No need for washing or sanitisation, eliminating equipment and utility costs



## Low or no investment in filling solutions

- Get started in the draught market with a manual filling head for only €80!
- Semi-automatic equipment with up to 40 kegs/hour output



## Export to new markets

- Helping brands overcome the challenges of long distances and low keg rotation
- Saving the cost of transporting empty kegs back to the producer



## It is recyclable!

- Easy to disassemble and dispose after use
- Recyclable keg and chimes made of recycled PP material
- Reusable chimes

# How do I get started?

Petainer offers a variety of filling equipment solutions to meet our customers' needs. Our kegs can be filled using a range of different methods, from manual to semi-automatic or fully automatic filling.



Manual filling



The AB1 Filler



The JS Filler

# Features



Beer



Wine



Cider



Coffee



Kombucha

## Industries:

## Specifications:

	Hybrid	Classic
Size	15L, 20L, 30L	10L, 15L, 24L, 20L, 30L
Manual, semi-automatic and automatic filling capability	✓	✓
Steel keg line capability	✓	With adaptor
Compatible with standard dispense systems (A, G, S, D)	✓	✓
Maximum operating pressure	4.1 bar, 60 psig	3.1 bar, 45 psig
CO2 Barrier (after 9 months)	<15% CO2 loss	<15% CO2 loss
O2 Barrier (after 12 months)	<200 ppb intake	<200 ppb intake
Light and UV protection	up to 500 nm	In carton