

ENGLISH



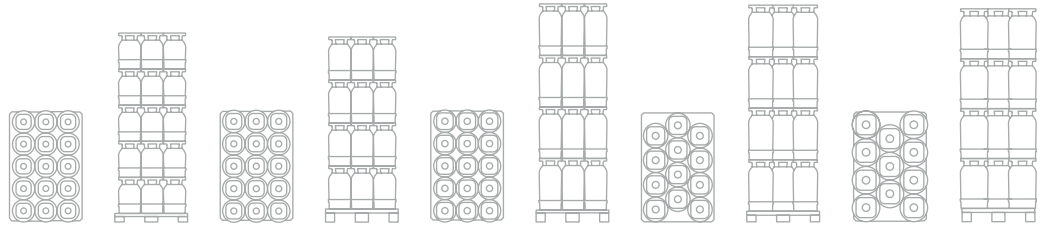
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# POLYKEG PRO 2.0 LOGISTICS DATA SHEETS



Before proceeding, please also carefully consult the warnings in 'section 1' of the PolyKeg PRO 2.0 user manual and the keg technical sheet available in the 'Download' section of the PolyKeg website.

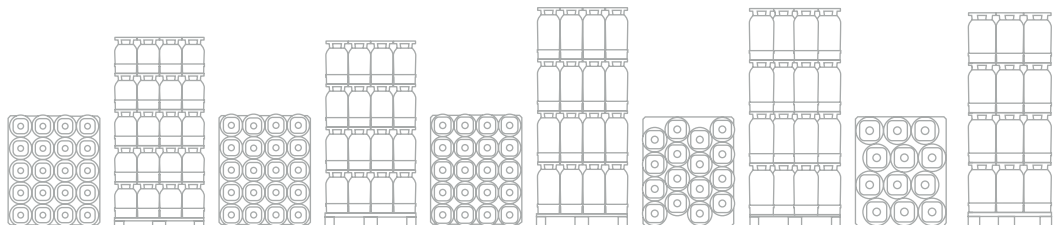
**EMPTY KEGS PALLETIZATION**  
**PALLET 80X120 CM | 31.50"X47.24"**



Palletization

		12 L	406 oz.	16 L	541 oz.	20 L	676 oz.	24 L	811 oz.	30 L	1014 oz.
Layers		5		4		4		4		4	
Kegs per layer		15		15		15		12		11	
Kegs per pallet		75		60		60		48		44	
Height		2077 mm   81,77"		2044 mm   80,47"		2420 mm   95,27"		2430 mm   95,66"		2430 mm   95,66"	
<b>QUANTITY</b>	<b>pallet</b>	<b>kegs</b>		<b>kegs</b>		<b>kegs</b>		<b>kegs</b>		<b>kegs</b>	
CTR 20 ft Standard	11	825		660		495*		396*		363*	
CTR 40 ft High Cube	24	1800		1440		1440		1152		1056	
CTR 45 ft High Cube	32	2400		1920		1920		1536		1408	
Truck 13,6 mt	32	2400		1920		1920		1536		1408	

**PALLET 100X120 CM | 39.37"X47.24"**



Palletization

		12L	406 oz.	16L	541 oz.	20L	676 oz.	24L	811 oz.	30L	1014 oz.
Layers		5		4		4		4		4	
Kegs per layer		20		20		20		16		12	
Kegs per pallet		100		80		80		64		48	
Height		2077 mm   81,77"		2044 mm   80,47"		2420 mm   95,27"		2430 mm   95,66"		2430 mm   95,66"	
<b>QUANTITY</b>	<b>pallet</b>	<b>kegs</b>		<b>kegs</b>		<b>kegs</b>		<b>kegs</b>		<b>kegs</b>	
CTR 20 ft Standard	10	1000		800		600*		480*		360*	
CTR 40 ft High Cube	22	2200		1760		1760		1408		1056	
CTR 45 ft High Cube	26	2600		2080		2080		1664		1248	
Truck 13,6 mt	26	2600		2080		2080		1664		1248	

**WARNINGS**

Any stacking of pallets and the maximum number of layers must take into account the mechanical properties of the keg as reported on the technical data

sheet, the local regulations, and the means and manner of handling and transport, as well as the conditions of the storage areas.

Kegs are supplied on pallets, wrapped with white extensible film for better protection.

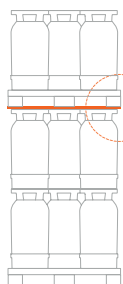
\*Quantities refer to three layers palletization, compulsory for CTR 20 ft Standard.



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**FILLED KEGS PALLETIZATION**  
**PALLET 80X120 CM | 31.50"X47.24"**

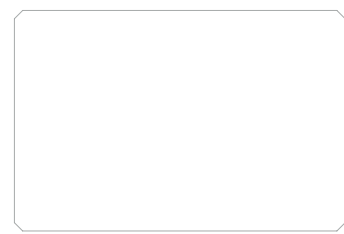
Palletization					
	<b>12 L</b> <b>406 oz.</b>	<b>16 L</b> <b>541 oz.</b>	<b>20 L</b> <b>676 oz.</b>	<b>24 L</b> <b>811 oz.</b>	<b>30 L</b> <b>1014 oz.</b>
Layers	3*	2*	2*	2*	2*
Kegs per layer	15	15	15	12	11
Kegs per pallet	45	30	30	24	22
Height	1307 mm   51,45"	1098 mm   43,22"	1274 mm   50,15"	1268 mm   49,92"	1268 mm   49,92"
Stacking in storage					
Layers	3+3	2+2	2+2	2+2	2+2
Stacking for transport					
Layers	3+2	2+2	2+1	2+1	2+1



Wooden interlayer

1,5 cm

120 cm



80 cm

3 cm

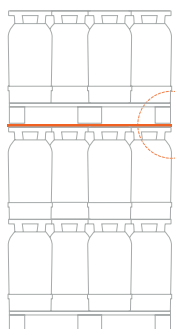
120 cm



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**FILLED KEGS PALLETIZATION**  
**PALLET 100X120 CM | 39.37"X47.24"**

Palletization					
	12 L	16 L	20 L	24 L	30 L
	406 oz.	541 oz.	676 oz.	811 oz.	1014 oz.
Layers	3*	2*	2*	2*	2*
Kegs per layer	20	20	20	16	12
Kegs per pallet	60	40	40	32	24
Height	1307 mm   51,45"	1098 mm   43,22"	1274 mm   50,15"	1268 mm   49,92"	1268 mm   49,92"
Stacking in storage					
Layers	3+3	2+2	2+2	2+2	2+2
Stacking for transport					
Layers	3+2	2+2	2+1	2+1	2+1



Wooden interlayer





**LOADING RECOMMENDATIONS**  
**PALLET 80X120 CM | 31.50''X47.24''**

	pallet	plan view
CTR 20 ft Standard	11	
CTR 40 ft High Cube	24	
CTR 45 ft High Cube	32	
Truck 13,6 mt	32	

**PALLET 100X120 CM | 39.37''X47.24''**

	pallet	plan view
CTR 20 ft Standard	10	
CTR 40 ft High Cube	22	
CTR 45 ft High Cube	26	
Truck 13,6 mt	26	

**WARNINGS**

When transporting filled kegs, it is recommended to use refrigerated containers.  
 When using refrigerated containers, the number of pallets may vary.  
 When stacking pallets, the load must be evenly distributed by using a rigid interlayer or an overturned pallet between one pallet and another.  
 In order to prevent damage to the kegs and/or falls, the pallets must be secured with straps and airbags must be inserted in the empty spaces.  
 the maximum number of layers must take into account the mechanical properties of the keg as reported on the technical data sheet, the local regulations, and the means and manner of handling and transport, as well as the conditions of the storage areas.