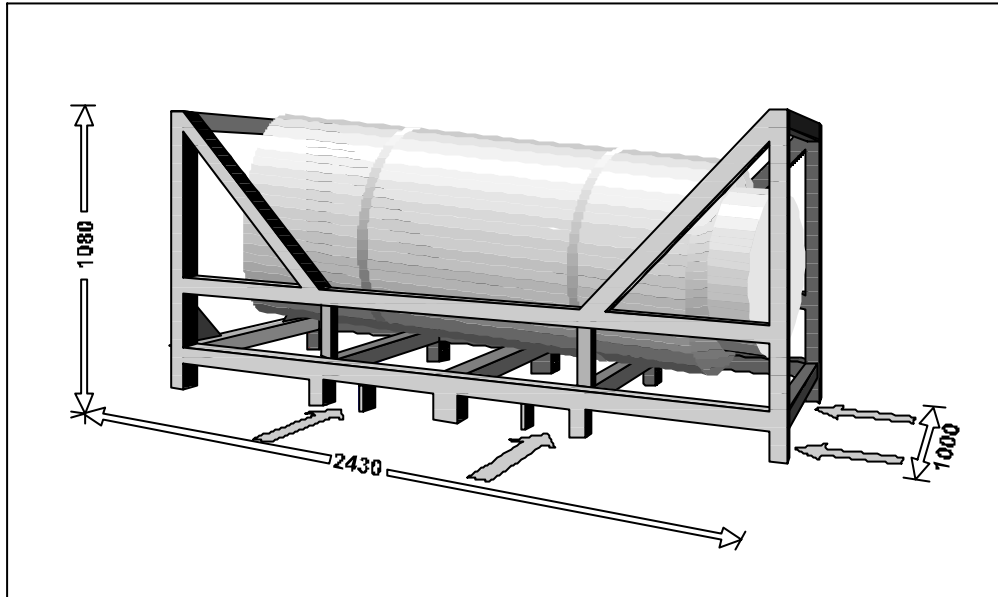


**900 ltr. drum framed**



**cylinder**

volume	900 ltr	height frame	1080 mm
tara weight	362 kg	width frame	1080 mm
tara with frame	650 kg	diameter	700 mm
test pressure	36-46 bar	length cylinder	2090 mm
		length frame	2430 mm

**filling weight approved gases**

R 22	925 kg	R 401A	890 kg	R 507	720 kg
R 123	1215 kg	R 401B	909 kg		
R 124	1080 kg	R 402A	790 kg		
R 125	855 kg	R 403B	846 kg		
R 134a	935 kg	R 404A	725 kg		
R 236fa	544 kg	R 407C	828 kg		
R 245fa	907 kg	R 410A	783 kg		

**valve**

Two valves with dip tube (liquid and gaseous), thread 1¼ inch ACME, feed trough 18 mm (adapter to thread to W 21.80 x 1/14 RH right available).

**notice**

The 900 ltr. drum framed has a small gradient in direction to the valve. The position of the drum in the frame is with vertical valve positions (upper valve gas phase, lower valve liquid). The frame allows to stack the drums. The drum can be moved by a fork-lift along or wide side (see double arrows).



last modified: 04.07.2007