

Special Documentation

Typ A Verpackungen / Type A Packages

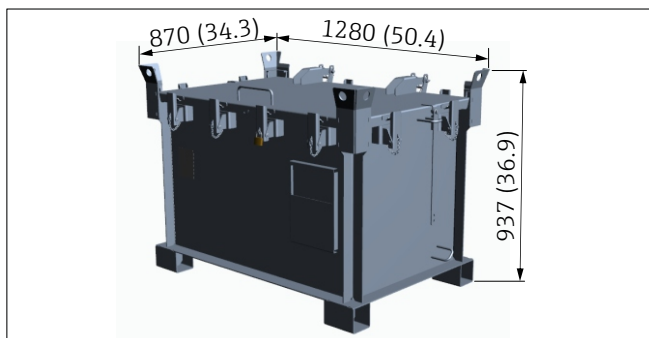
 Maßangaben / Dimensions in mm (in)



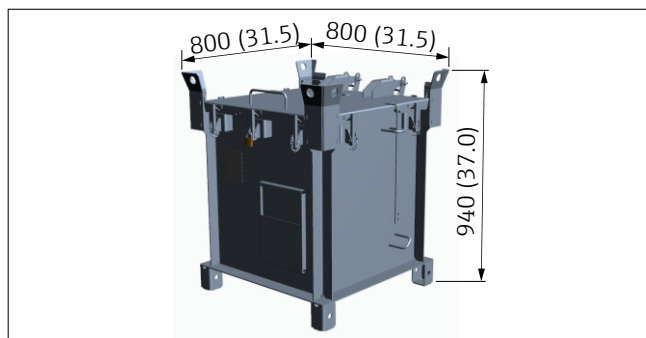
Transporttrommel T40/ Transport Drum T40



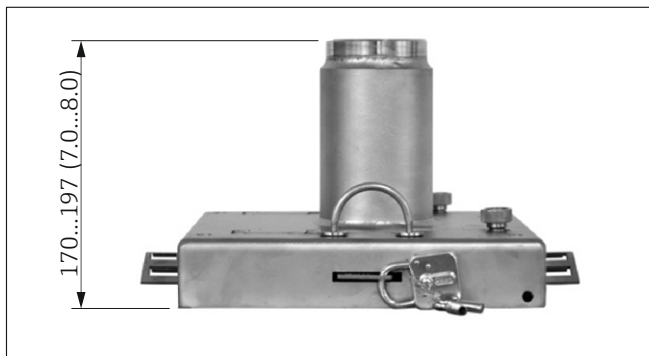
Transporttrommel T75, T110 / Transport Drum T75, T110



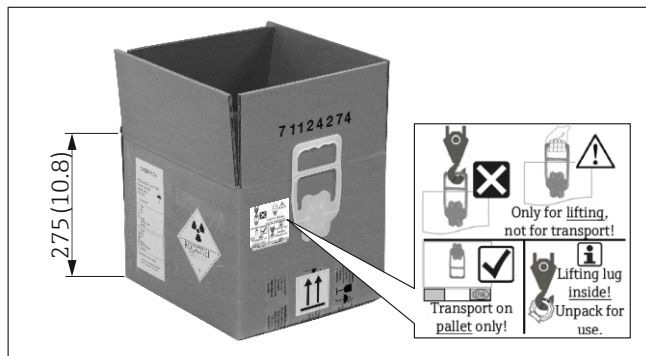
HQG61-L (EB16-Q225) Transportbehälter/ Transport Container



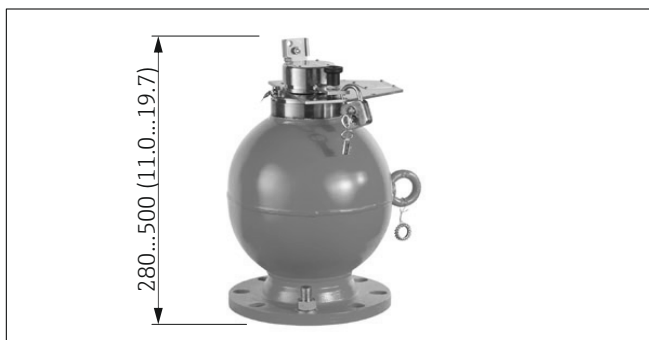
HQG61-S (EB16-Q70) Transportbehälter/ Transport Container



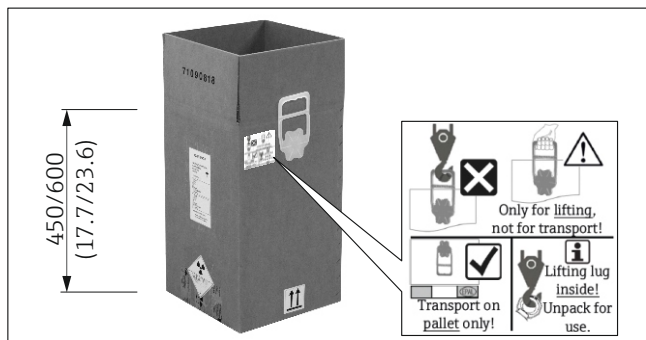
FQG60 ohne Umverpackung / without overpack ^{1), 3)}



FQG60 Umverpackung / overpack ³⁾



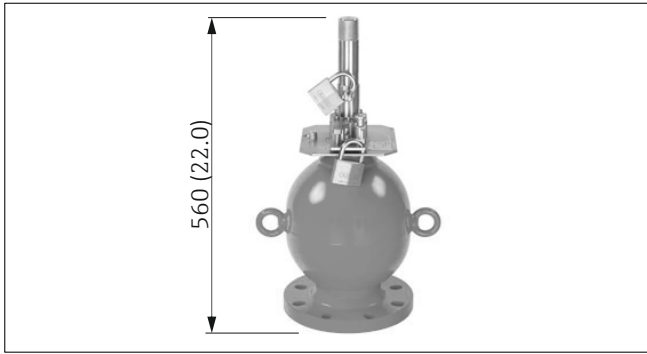
FQG61, FQG62 ohne Umverpackung / without overpack ^{1), 2), 3)}



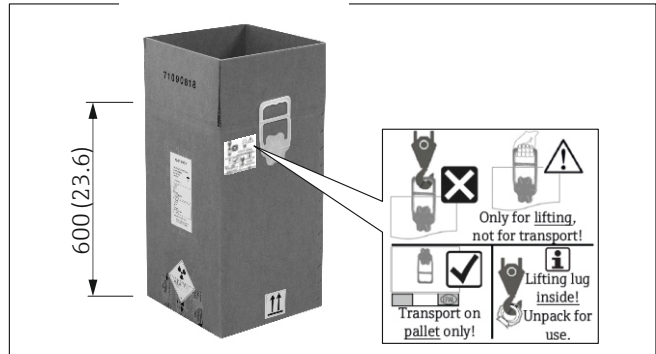
FQG61, FQG62 Umverpackung / overpack ^{2), 3)}



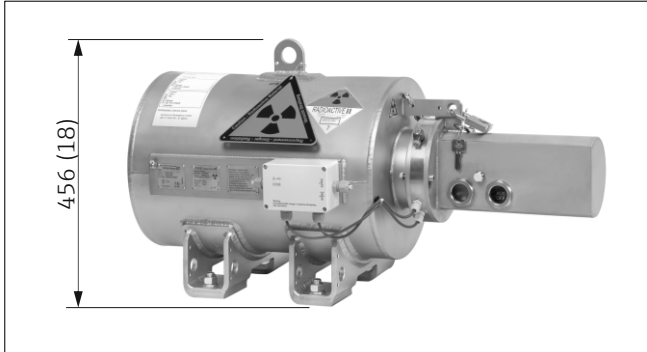
Maßangaben / Dimensions in mm (in)



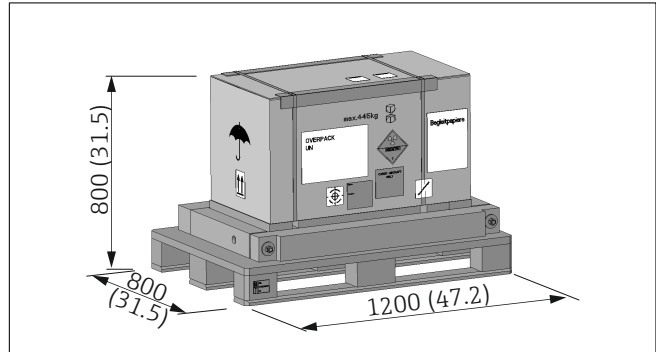
FQG63 ohne Umverpackung / without overpack ^{1), 3)}



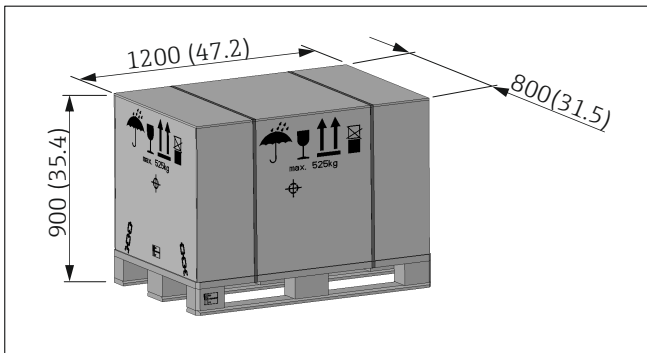
FQG63 Umverpackung / overpack ³⁾



FQG66 ohne Umverpackung / without overpack ^{1), 3)}



FQG66 Umverpackung für beladene und unbeladene Behälter/
overpack for loaded and unloaded source container ³⁾



FQG66 Seemäßige Umverpackung / seaworthy overpack ³⁾

¹⁾ Der Strahlenschutzbehälter FQG6x ist nach erfolgreicher Prüfung als Typ A Versandstück geeignet. Die Typ A Kennzeichnung am Strahlenschutzbehälter selbst verliert aber für eine spätere Rücksendung ihre Gültigkeit. Der Behälter muss vor der Rücksendung entsprechend den internationalen Vorschriften für den Transport gefährlicher Güter (ADR/RID, DGR/IATA) neu gekennzeichnet werden. / Following successful testing, the source container FQG6x is suitable as a Type A package. However, in the event of the container being returned at a later stage, the Type A label on the source container itself loses its validity. Before being returned, the source container must be re-labelled in accordance with international regulations for the transport of dangerous goods (ADR/RID, DGR/IATA).

²⁾ Höhenmaß abhängig vom Typ / Height dimension is depending on the type

³⁾ Typisches Beispiel / Typical example

