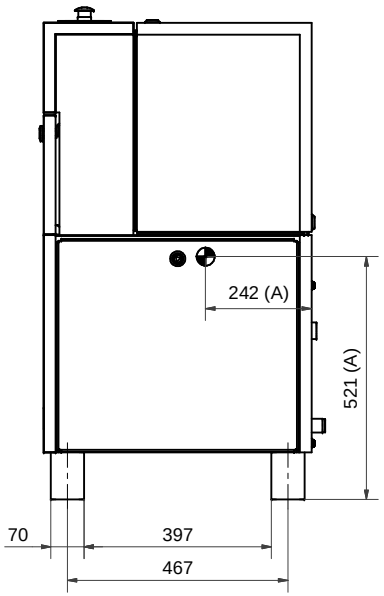
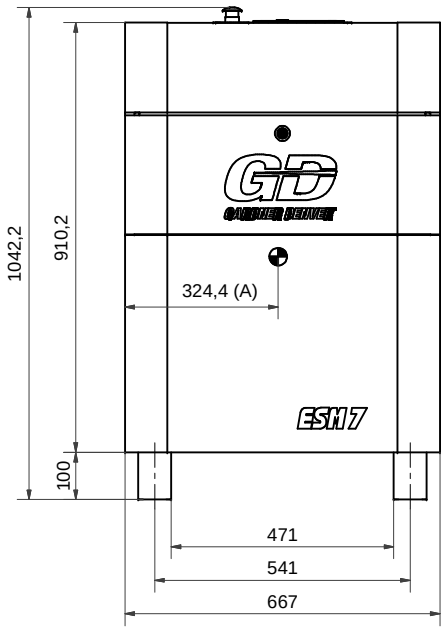
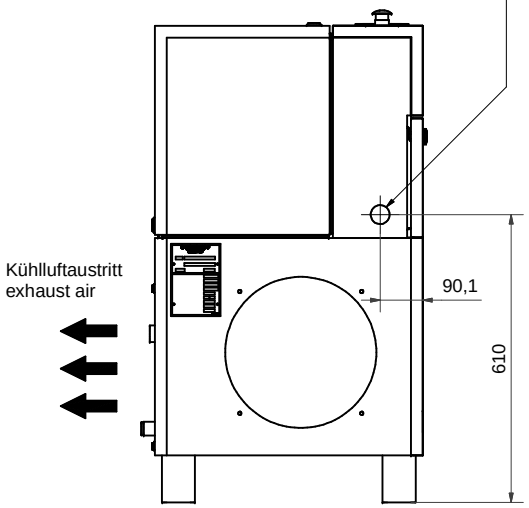
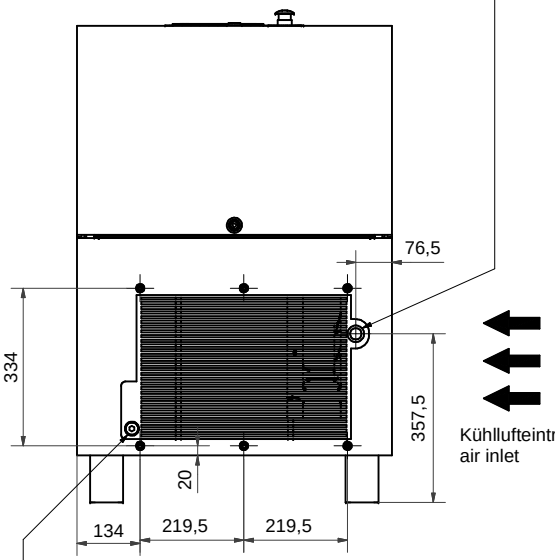
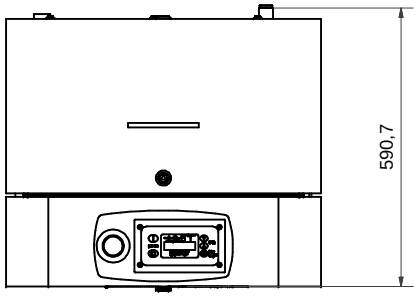








Oelablass - Schraube
oildrain - screw
1/2"



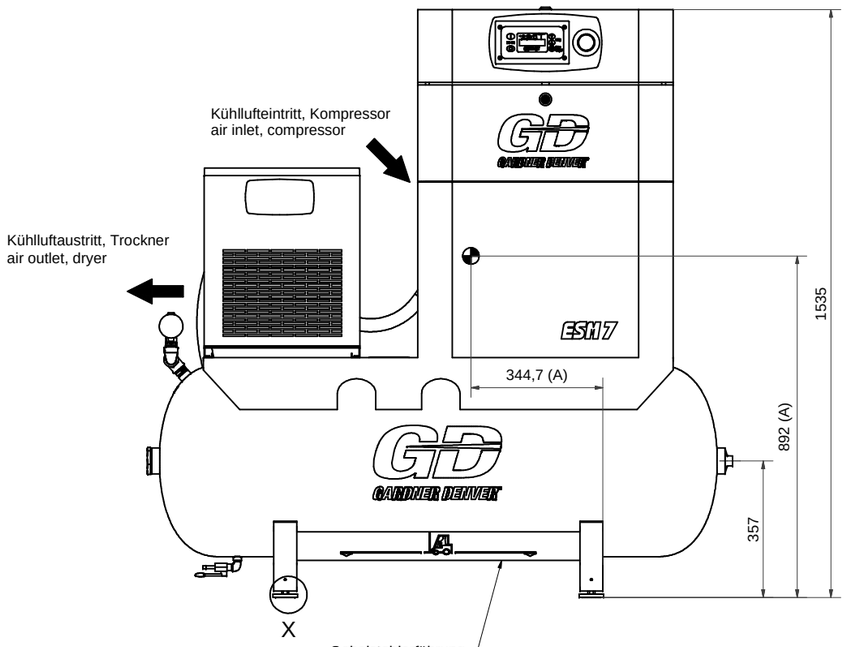
(A): Schwerpunkt / center of gravity

Tolerierung DIN 7167 Allgemeintoleranzen ISO 2768-mH	Rauhtiefe Rz Reihe 2 DIN 3141	Maßstab: 1:8	Gewicht:
		Rohteil- Nr.	Auftr. -Nr.
		Fertigteil Nr.	Werkstoff
Datum / Name		Bezeichnung/ Document description	
Gezeichnet 08.12.2009 F. Brähler		Aufstellungsplan ESM 7-11	
Kontrolliert 08.12.2009 S. Mattheis		installation plan ESM 7-11	
Norm			
Abt. 9465	Copyright reserved		
Schutzvermerk nach DIN 34 beachten		Klass. -Nr.	UA / Spr / Codestelle
Gardner Denver		Material- Nr. A13560774	Blatt/Blätter 1/1
			A2
01 / 9465-028-10 / 27.04.10 / Brähler (Status / AM-Nr. / Datum / Name)		Enstanden aus:	Ersatz für: / Ersetzt durch:

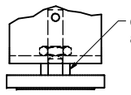
Projektionsmethode projection method

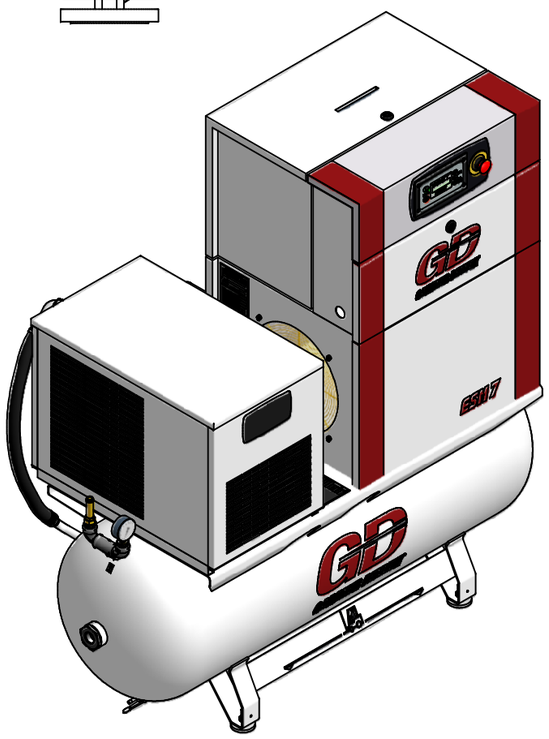
A13560774_Austellungsplan_ESM7-11.idw

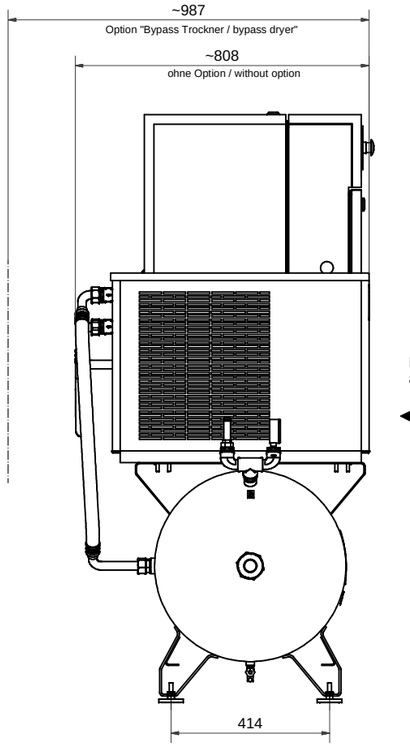
(A): Schwerpunkt / center of gravity



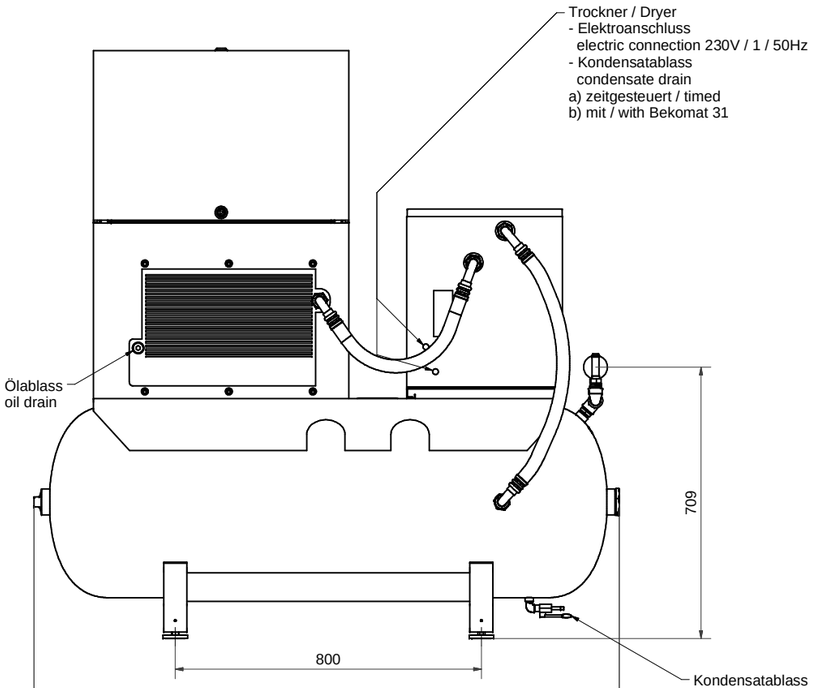
X (1 : 2)



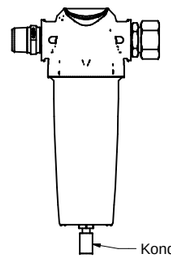


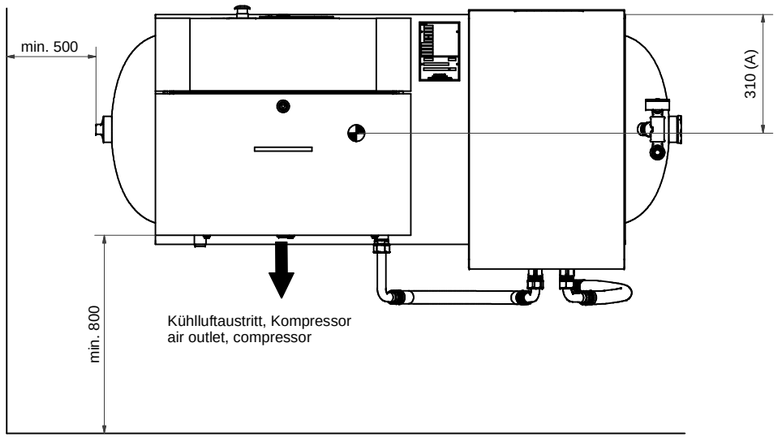


Kühllufteintritt, Trockner
air inlet, dryer



Option:
Wasserabscheider
water separator
X24N 3/4"





Tolerierung DIN 7167 Allgemeintoleranzen ISO 2768-mH	Rauhtiefe Rz Reihe 2 DIN 3141	Maßstab: 1:8		Gewicht:	
		Rohteil- Nr.		Auftr. -Nr.	
		Fertigteil Nr.		Werkstoff	
Datum / Name		Bezeichnung/ Document description: Aufstellung. ESM 7-11 TK			
Gezeichnet: 09.12.2009 F. Bräh ler		Installation plan ESM 7-11 TK			
Kontrolliert: 09.12.2009 S. Mattheis					
Norm					
Abt. 9465 Copyright reserved		Klass. -Nr.	UA	Spr	Codestelle
Schutzvermerk nach DIN 34 beachten		Material- Nr. A13560874			Blatt/Blätter 1/1
Gardner Denver					A1
Status / AM-Nr. / Datum / Name	Ersatz für:		Ersetzt durch:		
Einstanden aus:					

Projektionsmethode / projection method

A13560874_Aufstellungsplan_ESM7-11_TK.idw