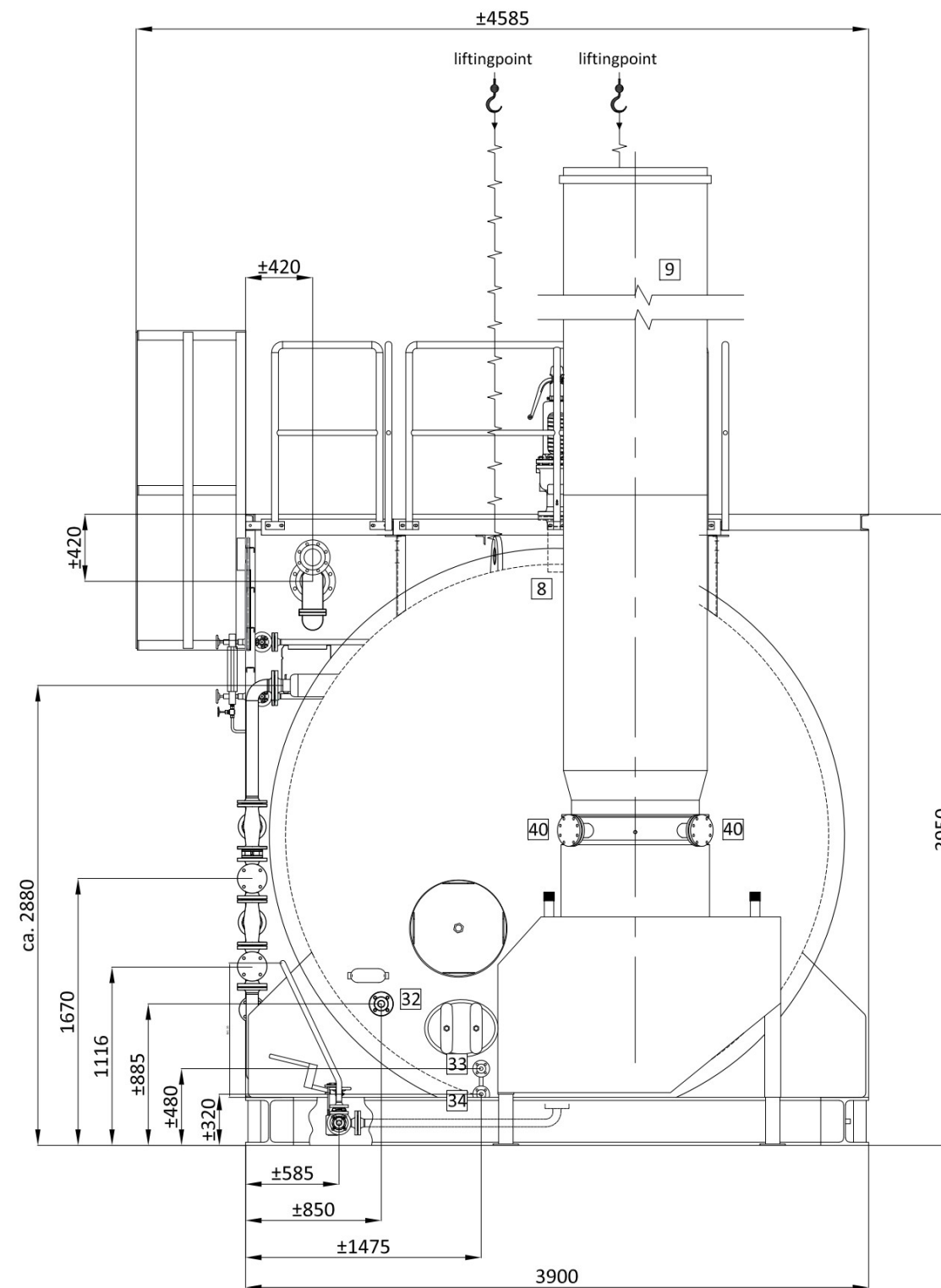




For P&ID see drawing 0224-01
 For Rightside view see drawing 0224-03
 For Top view see drawing 0224-04
 For Rear view see drawing 0224-05
 For Leftside view see drawing 0224-06

Pos.	Afmeting	Functie	NL.	Function	ENG.	Function	D.	Fonction	FR.	A (mm)
1	DN200 PN40	Stoom		Steam		Dampf		Vapeur		
4	DN50 PN40	Condensaat retour (HD)		Condensate retour (HP)		Kondensat rücklauf (HD)		Condensat retour (HP)		
6	DN100 PN16	Gasleiding inlaat		Natural Gas Inlet		Erdgas		Conduite de gaz entrée		
7	DN150 PN16	Gasleiding inlaat; lage druk		Natural Gas Inlet; low pressure		Erdgas; Niedriger Druck		Conduite de gaz entrée; basse pression		
8	DN100 / PN40 ; DN150 / PN16	Afblaasleiding veiligheidsventiel		Blow-off line		Abblaßleitung		Conduite d'ouverture		
9	Ø900x3; 24xØ14	Schoorsteen; L = 7900 mm		Chimney; L = 7900 mm		Schornstein; L = 7900 mm		Cheminee; L = 7900 mm		
		Kerndemper; Ø660 mm; L=7000 mm;		Core damper; Ø660 mm; L=7000 mm;		Kern dämpfer; Ø660 mm; L=7000 mm;		Silencieux; Ø660 mm; L=7000 mm;		
10	DN40 PN40	Spui / Drain		Discharge / Drain Outlet		Abschlamm		Débouillage		
17	DN300 PN40	Heet water aanvoer		Hot water supply		Heißwasser vorlauf		Eau chaude affluence		
18	DN300 PN40	Heet water retour		Hot water return		Heißwasser rücklauf		Eau chaude retour		
19	DN65 PN40	Economizer uit (optioneel)		Economizer out (optional)		Economizer Ausgang (optional)		Economizer sortie (option)		
20	DN65 PN40	Economizer in (optioneel)		Economizer in (optional)		Economizer Eingang (optional)		Economizer entrée (option)		
21	DN65 PN40	Externe waterpomp		External waterpomp		Außenwasserpumpe		Pompe à eau externe		
29	DN150 PN16	Voedingswater		Water supply		Speisewasser		L'eau d'alimentation		
32	DN40 PN40	Warmhoudspiraal intrede		Heating coil inlet		Heizschlangen Eintritt		Serpentin Chauffte Entrée		
33	DN20 PN40	Warmhoudspiraal uittrede		Heating coil outlet		Heizschlangen Austrit		Serpentin Chauffte Sortie		
34	DN20 PN40	Warmhoudspiraal aftap		Heating coil drain		Heizschlangen Ablass		Serpentin Chauffte Drain		
40	DN80 PN16	Meetpunt rookgassen		Measurementpoint smoke gas		Messpunkte Abgasse		Point de mesure des fumées		

NOTE: NETTO TRANSPORT DIMENSIONS

L= ± 12720 mm; B= ± 3900 mm; H= ± 3985 mm

OVERALL SIZE; L= ± 12720 mm; B= ± 4585 mm; H= ± 10.000 mm

REV DESCRIPTION		CHANGED	DATE	CHECKED	DATE
CLIENT:		ORDER	This drawing is the property of Eco Ketelservice Verhuur bv.		
		BOILER 0224	Reproduction or issue to third parties in any form is not permitted without the written consent from Eco Ketelservice Verhuur bv		
		WEIGHT Ca.69.000 kg			
DRAWING NAME		REMARKS			
CONTAINER UNIT Nr. 0224					
REARVIEW STEAM-/HOTBOILER UNIT nr. 0224					
DRAWN		DATE		21-07-2021	
CHECKED		DATE			
SCALE nvt		PAGE			
AMERICAN PROJECTION		DRAWING NR.		REV.	
A3		0224-05			

info@eco-steamandheating.com
 Hectorstraat 23 Postbus 899
 5047 RE Tilburg 5000 AW Tilburg
 Tel. 013-5839440
 Fax. 013-5358315