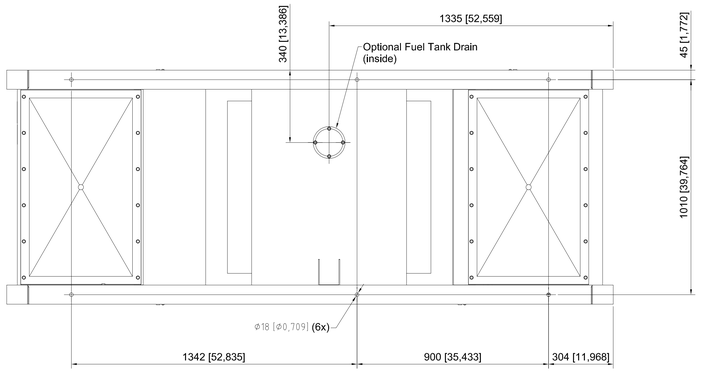
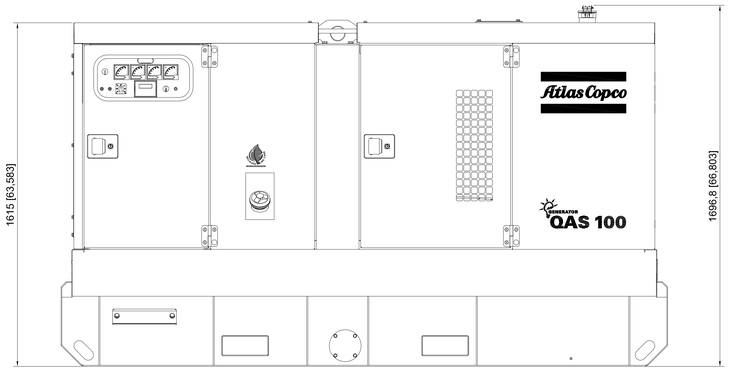
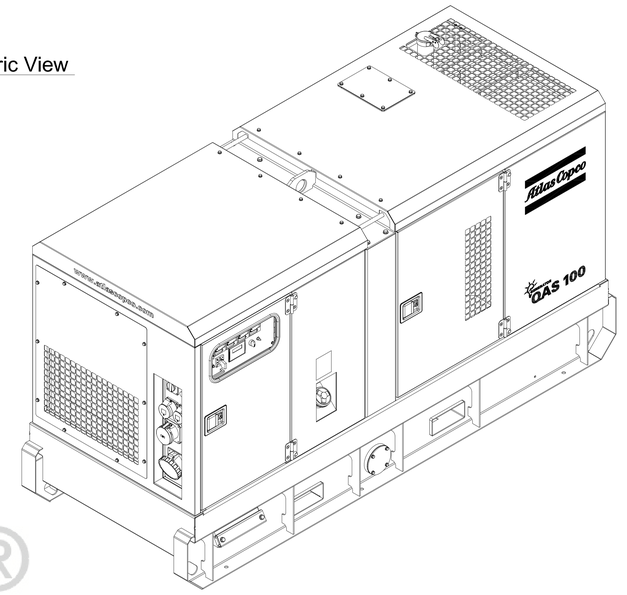
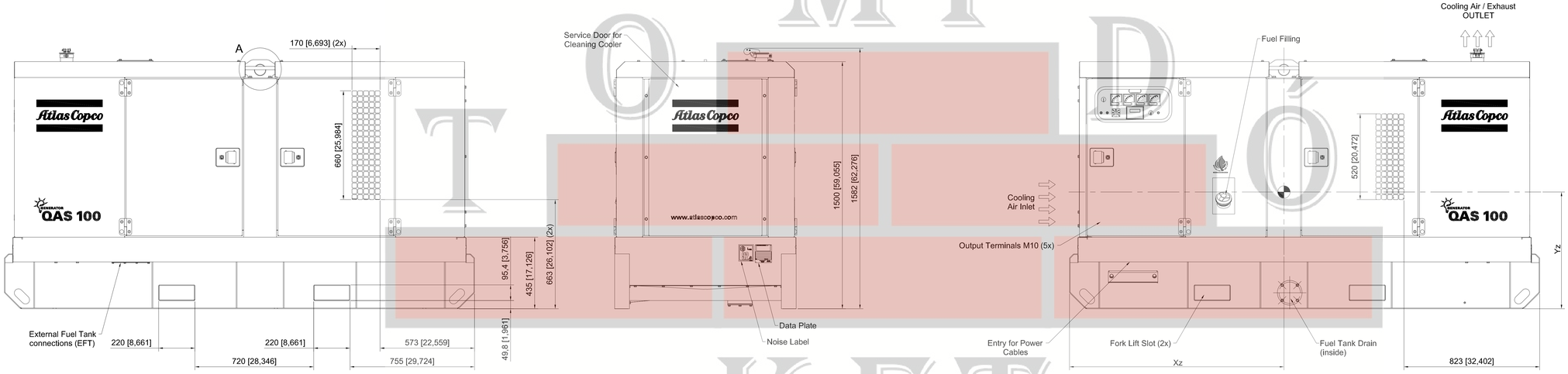


24h Fuel Tank Version

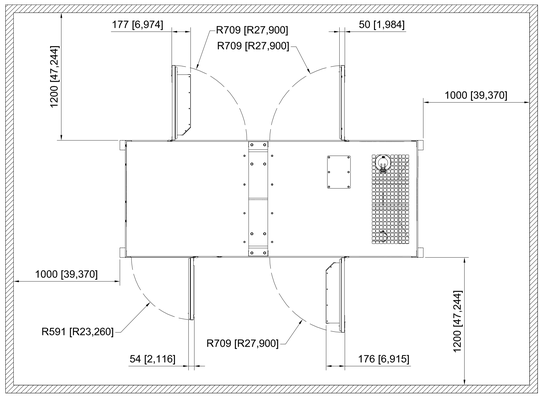


Isometric View

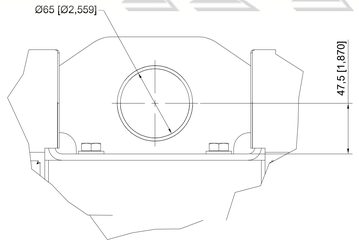




MAINTENANCE SPACE (1 : 20)

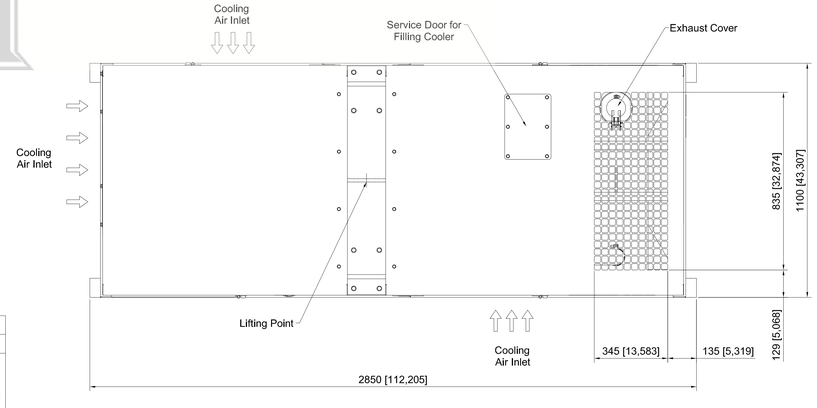


A (1 : 2)



Unit	Type	Net Mass Kg / Lbs	Xz mm / inch	Yz mm / inch	Net Mass Kg / Lbs	Xz mm / inch	Yz mm / inch
Standard	QAS 60	1585 / 3493	1300 / 51,18	708,5 / 27,89	1805 / 3978	1300 / 51,18	708,5 / 27,89
	QAS 80	1705 / 3756			1925 / 4243		
	QAS 100	1730 / 3813			1950 / 4298		
24h Fuel tank	QAS 60	1665 / 3670	1300 / 51,18	823,5 / 32,42	2155 / 4750	1300 / 51,18	823,5 / 32,42
	QAS 80	1785 / 3934			2275 / 5014		
	QAS 100	1810 / 3989			2300 / 5069		

(Net mass = without oil, coolant, fuel and dry batteries)



OUTLET SOCKETS

1) 125A 3P+P+N / 400V
2) 63A 3P+N+PE / 400V
3) 32A 3P+PE / 400 V
4) 16A 3P+N+PE / 400V
5) 16A 2P+PE / 230V

Note:-
- [ ] = Dimensions are in inches.

All materials supplied are in compliance with the requirements of the List of Prohibited Substances

Tolerances,if not indicated,according to: ATLAS COPCO STANDARD/Klasse/Class

Name	DIMENS. DRWG			Secrecy Class	
Material	SEE DRAWING			1102 KI 2	
Treatment	Untreated			ACD	
Scale	1:10	Family		A0 Compare	Drawing owner
Drawn by	jmallari	Blank nr.		Replaces	AIP
Version Drwg	00	Blank wt. 0	Kg	Fild wt. 1380.064 Kg	Designation Sheet 1 1 01 01
status	Approved	Des checked.	Prod checked.	Approved.	Date 2008-07-16

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Parent 3D Model | Ed. Version 3D

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Note	Position	Modified from	Date	Init./Appd.
00			2009-08-20	