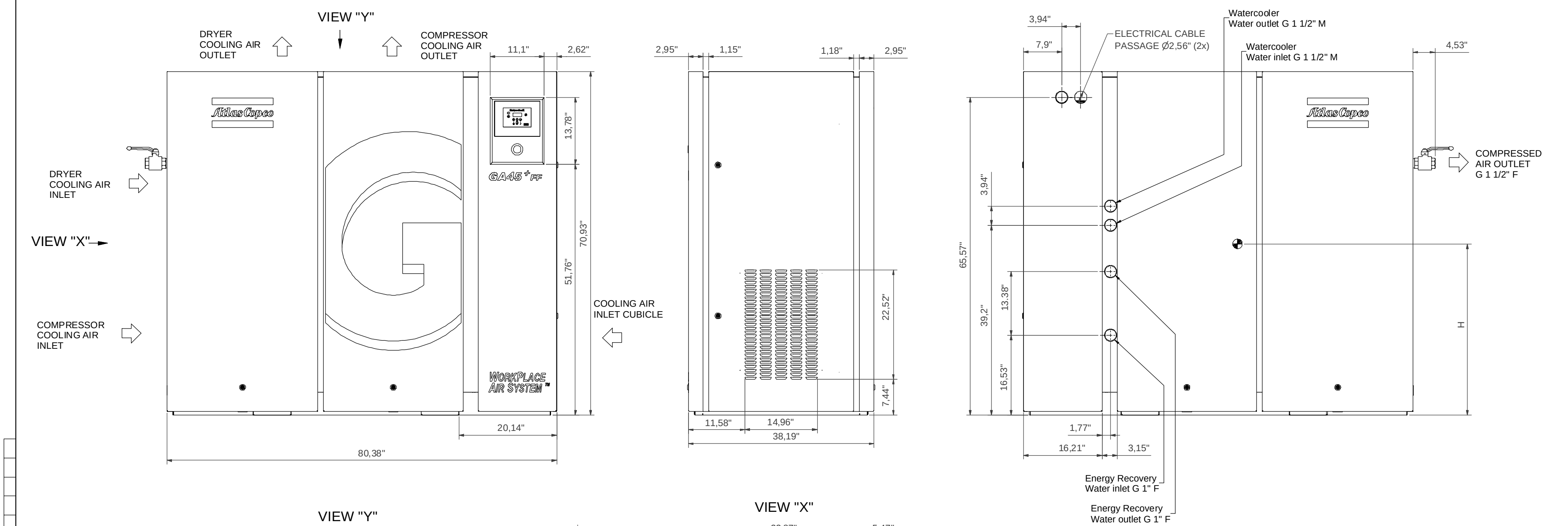

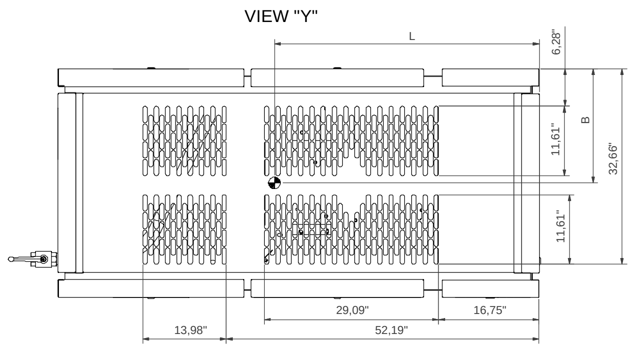

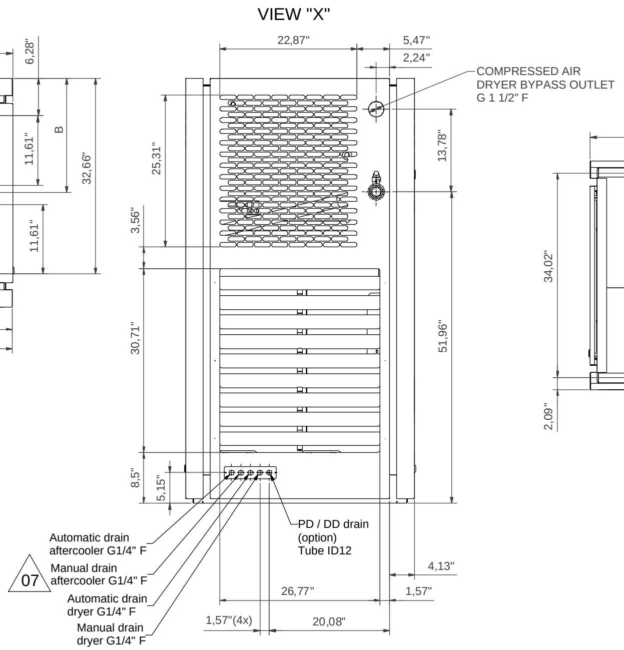

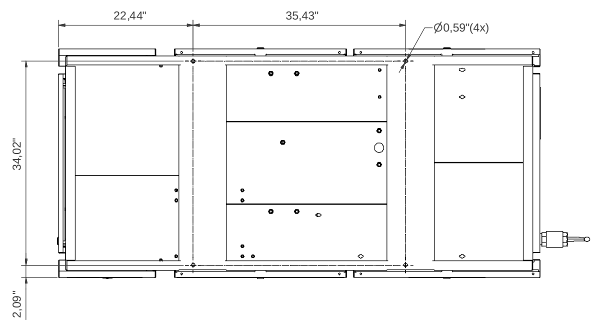

	CENTER OF GRAVITY						WEIGHT	
TYPE	WITH DRYER			WITHOUT DRYER			WITH DRYER	WITHOUT DRYER
	L	B	H	L	B	H		
GA37+	38,5	19,3	35,0	37,1	19,3	34,3	2469	2204
GA37 VSD	37,3	19,3	35,0	35,9	19,3	34,3	2634	2370
GA45+	38,4	19,3	35,0	37,0	19,3	34,3	2535	2271
GA45 VSD	37,3	19,3	35,0	35,9	19,3	34,3	2711	2447
GA55	41,3	18,5	33,5	40,0	18,5	32,7	2877	2524
GA55 VSD	37,3	19,3	33,7	35,9	19,3	32,9	2877	2524
GA75	42,2	18,2	33,0	40,9	18,2	32,2	3637	3307
Dimensions in inch : +/- 1.96 inch							Weight in lb (oil included):+/-110.6 lb	

07

Ed	Position	Gewijzigd van / Modified from	Datum / Date	Ingev./Goedg. / Init./Appd.
07		Drain connection added; GA30 removed	2007-02-05	

9820954600	02.01
Parent 3D model	Ed . Version 3D

Toleranties, indien niet aangegeven, zijn volgens:
Tolerances, if not indicated, according to:
ATLAS COPCO STANDARD /Klasse/CLASS — Bew. opp./Gaten Mach.surf./Holes 1350K - C

Benaming / Name: DIMENSION DRWG — GA30-75
Materiaal / Material: SEE DRAWING
Behandeling / Treatment
Geheimh.klasse / Secrecy Class: 1102 K / 3 — INV

Atlas Copco
Schaal / Scale: 1:10 — Familie / Family — A1 — Vergelijk / Compare — Eigenaar / Drawing owner: All
Getekend / Drawn by: AIR13723 — Ruw nr. / Blank nr. — Vervangt / Replaces
STATUS: Approved — Version Drwg 07.00 — Ruw gew. / Blank wt. 0 Kg — Afg gew. / Fini wt. 275.069 Kg
Des gez./chd. — Prod gez/chd. — Goedg./Appd. — Datum/Date 2005-08-23
Identificatie/Designation: 9820954600 — Blad/Sheet 02 / 02