

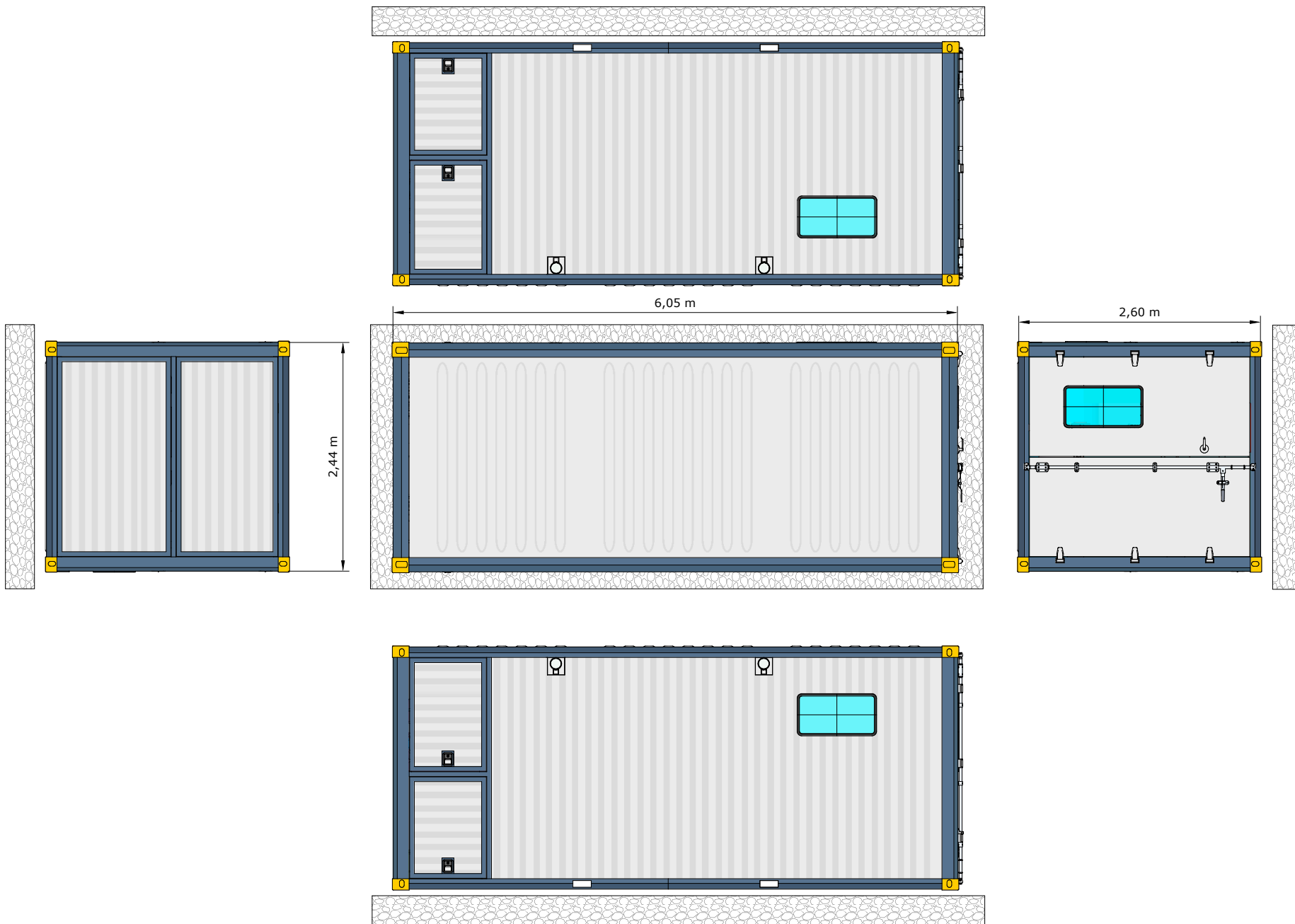


Workshop Container 20 ft.

Project No	Revision No	Date	Page
17.095	000	4.04.2017	1 / 10

ALURA TRAILER
P +90 332 3460080 F + 90 332 3460090 M +90 544 2420491
Yazır Mah. Sultan Cad. 34/407 Selçuklu / Konya / TURKEY
www.aluratrailer.com sales@aluratrailer.com





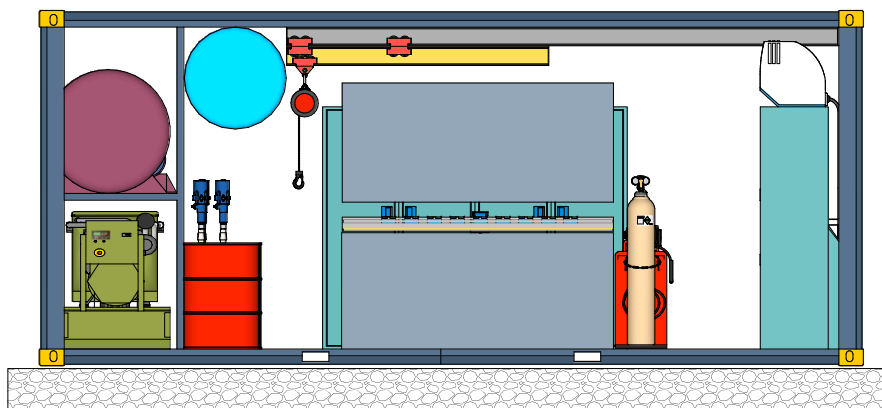
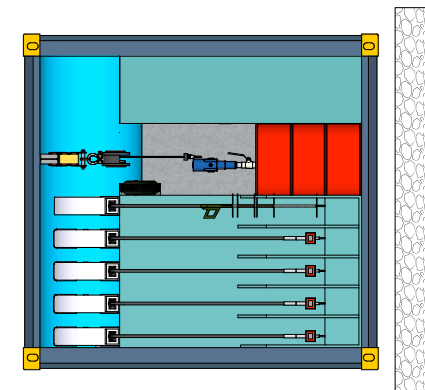
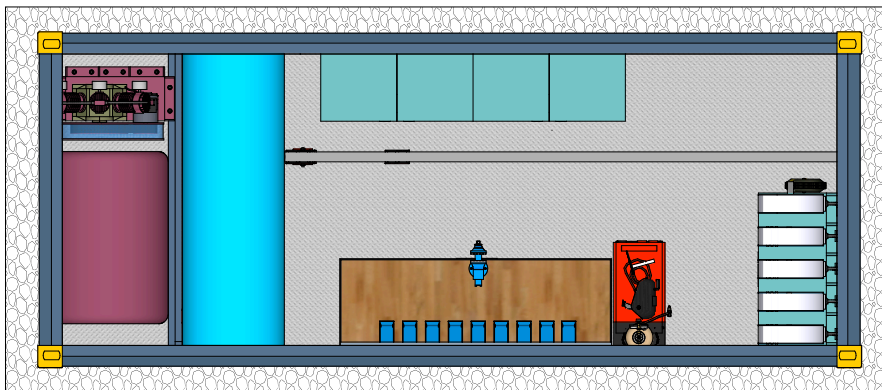
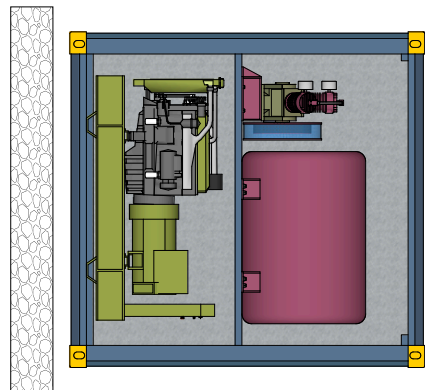
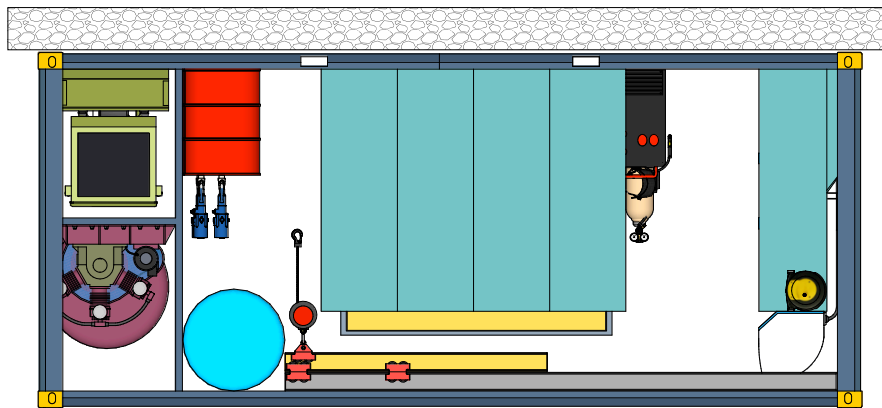
Workshop Container 20 ft.

Prct. No : 17.095
 Rev. : 000
 Date : 4.04.2017
 Page : 2 / 10

ALURA TRAILER
 P: +90 332 3460080
 M :+90 544 2420491
www.aluratrailer.com

sales@aluratrailer.com





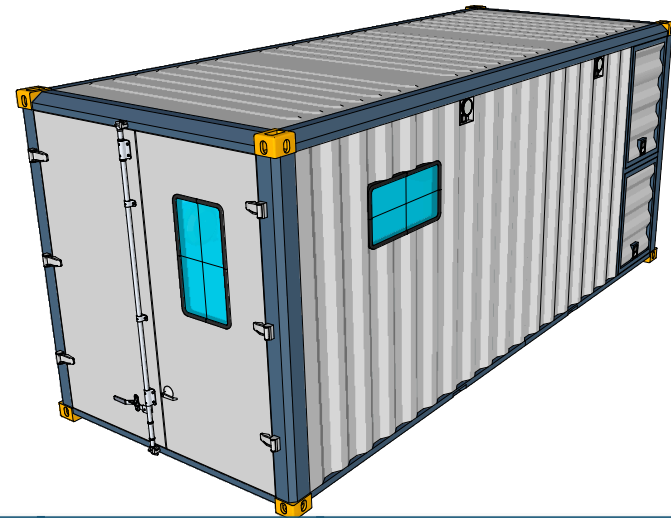
Workshop Container 20 ft.

Prct. No : 17.095
 Rev. : 000
 Date : 4.04.2017
 Page : 3 / 10

ALURA TRAILER
 P: +90 332 3460080
 M :+90 544 2420491
 www.aluratrailer.com

sales@aluratrailer.com





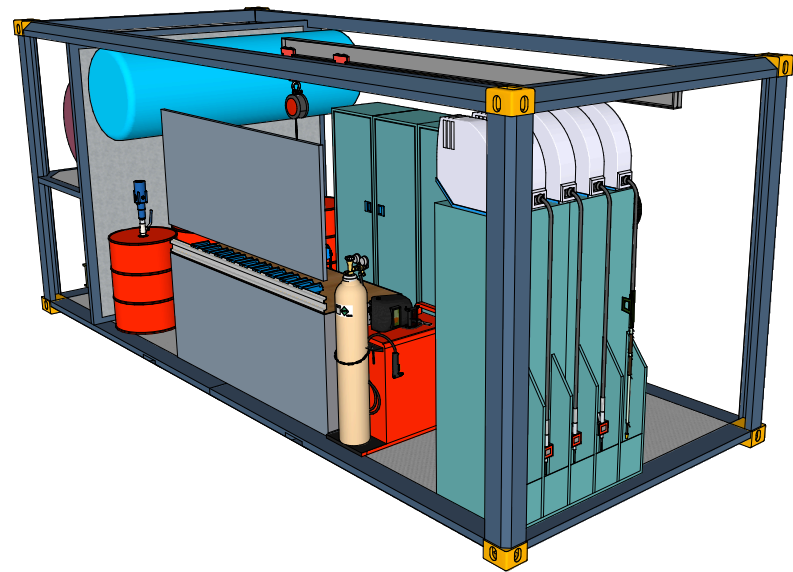
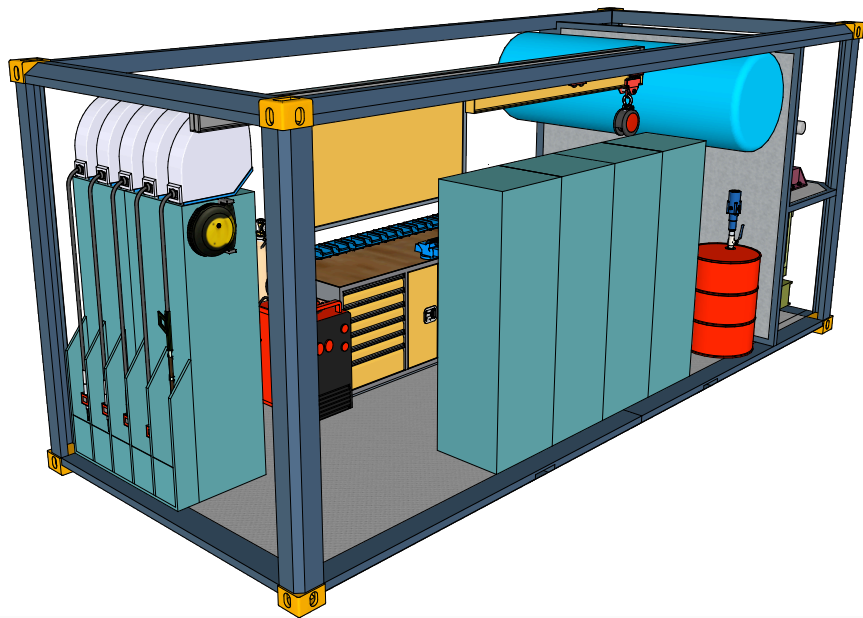
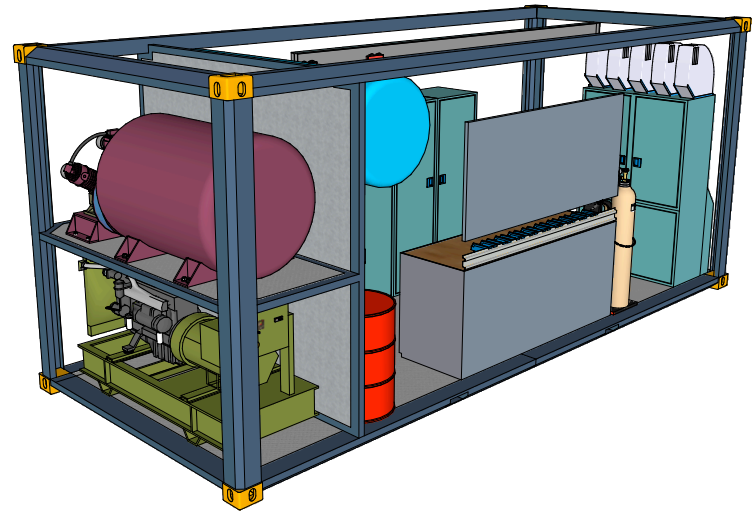
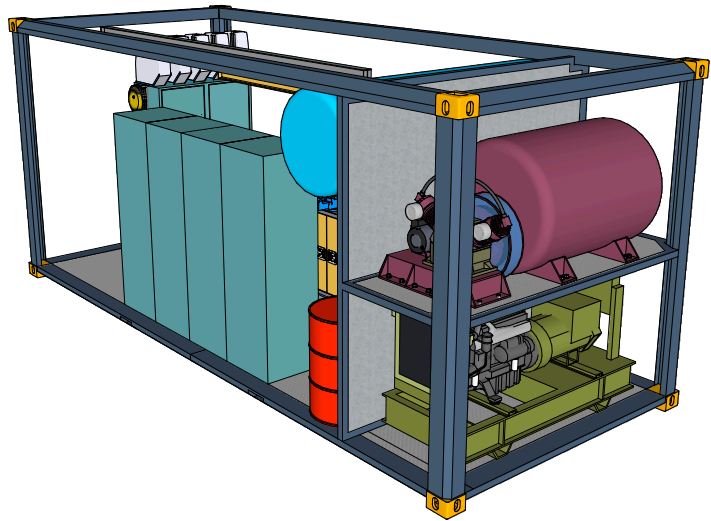
Workshop Container 20 ft.

Prct. No : 17.095
Rev. : 000
Date : 4.04.2017
Page : 4 / 10

ALURA TRAILER
P: +90 332 3460080
M :+90 544 2420491
www.aluratrailer.com

sales@aluratrailer.com





Workshop Container 20 ft.

Prct. No : 17.095
 Rev. : 000
 Date : 4.04.2017
 Page : 5 / 10

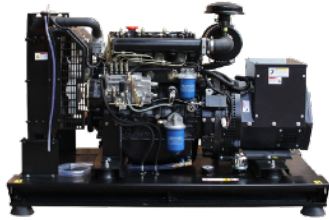
ALURA TRAILER
 P: +90 332 3460080
 M :+90 544 2420491
 www.aluratrailer.com

sales@aluratrailer.com



1 Electric System

1.1 Generator Diesel



Stand By	kVA	20
	kW	16
Prime	kVA	18
	kW	14
Diesel Engine		
Brand		Ricardo
Model		R485
Type		Direct Injection
Power, Prime 1500 rpm	kWm	15
Cylinder Volume	Liter	2,69
Cylinder Number and Type		4Sira
Cylinder Order		1-3-4-2
Aspiration and Cooling		Natural Intake
RPM	rpm	1500
Bore and Stroke	mm x mm	100 x 125
Governor Class		Mechani
Fuel Consumption At Full Load	g / kW x h	245
Fuel Tank Capacity	Liter	120
Oil Capacity	Liter	8
Water Capacity	Liter	16
Exhaust Gas	m2 /min.	6,5

2 Air System

2.1 Compressor



Duble Stage	:	
Electric Motor	:	380 hp
Capacity (lt/min.)	:	550 lt/min
Pressure (bar)	:	12 bar
Cylinder	:	3
High efficiency suction valves		
Condensational water discharge tank		
Industrial heavy duty		

2.2 Air Tanks



300	Diameter	450
	Length	1200
	mm	3
	Bar	15

3 Lubrication System

3.1 Pneumatic pumps



Operating Pressure	:	8	Bar
Compression Rate	:	50:1	
Max. Pressure	:	400	bar
Performance	:	1.100	gr / min
Air Consumption	:	400	Lt / min
Tube Size	:	1000	mm
Main Body	:	Aluminum Casting	

3.2 Digital Meter

Measuring Range	:	1-35	lt / dak
Operating Pressure	:	70	atm
Operating Temp.	:	-10 + 70	° C
Measuring Tolerance	:	0,5	+/- %
Viscosity	:	mPa	mPa
Connection	:	1/2"	

3.3 Hose Reel



Operating Type	:	Automatic Winding and
Hose Dimensions	:	R1 1/2"
Burst Pressure	:	200 Bar
Type	:	for Wall/Floor Mounting,
Encase - Drum	:	Electrostatic Painted,

3.4 Hose

Description	:	R1 1/2"
1. Coupling	:	G 1/2"
2. Coupling	:	1/2"
Length	:	15 mt.

3.3 Grease Pumps



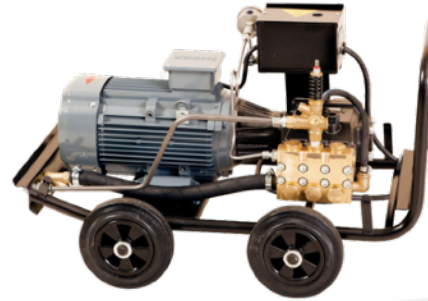
Operating Type : Automatic Winding and
 Hose Dimensions : R1 1/2"
 Burst Pressure : 200 Bar
 Type : for Wall/Floor Mounting,
 Encase - Drum : Electrostatic Painted,

2.4 Hose

Description : R1 1/2"
 1. Coupling : G 1/2"
 2. Coupling : 1/2"
 Length : 15 mt.

4 Washing System

4.1 Washing Machine



Working Pressure : 250 Bar
 Diesel Engine : 13 Hp.
 Battery : 6/25 V/Ah
 Flow Rate : 960 Lt / Hour
 Hose : 15 Mt.
 Delivery gun
 Ceramic type pump
 500 lt water depot

4.2 Hose reel-water/air



Operating Type : Auto. Winding and Lacing.
 Hose Dimensions : R1 1/2"
 Burst Pressure : 200 Bar
 Type : //Floor Mounting, 2Ways
 Encase - Drum : Electrostatic Painted, Steel

4.3 Hose

Description : R1 1/2" Hydraulic
 1. Coupling : G 1/2"
 2. Coupling : 1/2"
 Length : 15 mt.

5 Crane Systems

5.1 Hoist Chain



Capacity : 1,5 ton
 Hoist : 3 mt

5.2 Drum Lifter



Capacity : 750 kg
 Prove test load : 2000 kg
 Diameter - Length : 516 mm
 Reach : 690 mm
 Weight : 3.6 kg

6 Lighting

6.1 Spot



Diameter	cm	11
Main Body	wat	27
Type	Aluminum Casting	industry

7 Workbench

7.1 Profile Workbench



Width	1750 mm
Depth	720 mm
Workbench height	920 mm
Board Height	1080 mm
Over-the counter	25 mm water contrast
Lock System	Central Locking
Workbench Floor	Adaptable
Other Characteristics	5 Socket Count

7.2 Supplies Cabinets



Width	1000 mm
Depth	550 mm
Height	2000 mm
Cover System	180 ° Opened system
Drawer number and size	4 x 100
Body	RAL 7035 / Lumpy Dye
Drawing and cover color	RAL 5015 / Lumpy Dye
Drawing Transportation System	40 kg.
Shelf	Adaptable
Shelf Bearing Capacity	80 kg.
Total	2 pieces Equipment
Lock	Espagnolette locking
Drawing system	Ratchet / Telescopic
Leg	Adaptable
Other Characteristics	13 pieces Bracket

8 Welding Systems

8.1 Welding Machine



INVERTEC® 270SX	
Proce	Stick, TIG
Input	400/3/50/60
Rated	270
Input	20
Outp	5-70
Dime	389 x 247 x 502
Net	22
Top	Robust, built for heavy environmental Fully featured and user friendly control panel Soft and Crisp mode multiple arc modes for Auto Adaptive Arc force standard in Soft and Adjustable Hot Start and Arc Force allow a

Cable Kit



250	A
35	Mm.
5	Mt.

Torch TIG 4 Mt.

Top
Featu
res

Processes

TIG (GTAW)

Premium Air-Cooled Torch, 140A-DC/100A-
AC@35% with valve, conn. 35-50

Top quality components for top performance

Designed for Industrial & Heavy duty
application

High flexibility cable and ergonomic design
with extra grip surface

With gas valve

Regulator



Top Features

Maximum inlet pressure 230 bar

50 mm safety gauge

Complete with hose connection diameter
hose 5 to 6 mm

Rear inlet connection

For light duty MIG/TIG welding

Processes

GMAW / GTAW



ALURA TRAILER

P +90 332 3460080 F + 90 332 3460090 M +90 544 2420491

Yazır Mah. Sultan Cad. 34/407 Selçuklu / Konya / TURKEY

www.aluratrailer.com sales@aluratrailer.com

