

No	Equipment	Piece
1	Mobile Workshop Systems	1



Dimensions / mm.	Length	4.500	Width	2.100	Height	2.350
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### Bodywork

MWS bent C type channel steel.  
 Column sheets 3 mm. Panels 2 mm.  
 Base cross members 80mm height 3mm.  
 Base 18 mm Plywood.  
 Sliding windows to usable areas.  
 Stainless hinges and locks.



Sliding glass rear door.  
 Monolithic crane connection channel to the body frame.  
 Acrylic industrial chassis paint.  
 Quick access rear bumper drawers.  
 Metal parts are fixed to the chassis.

### Outer Covering

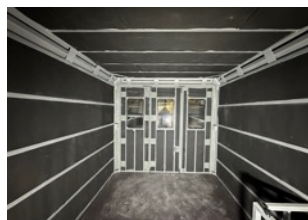
Polyurethane Industrial Coating  
 Resistant to chemicals.  
 Hygienic, mold-proof, rust-proof and corrosion-proof.  
 Retains its elasticity between 40C/200 C.  
 Fire resistant CLASS A certificate.



Solvent-free, superior water resistance.  
 Prevents damage that may occur as a result of impact.  
 CE certified.

### Insulation

Elastomeric Rubber  
 Edges, Ceiling 18/40 mm.  
 Provides high performance thermal insulation with its low thermal conductivity structure.  
 Has a high water vapor diffusion resistance of.



Used in system solutions with high condensation risk.  
 Increases energy amount.  
 Protects against pressure fluctuations.  
 Unaffected by mold and microorganisms, antimicrobial.




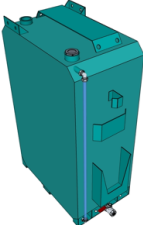


### Control Panel






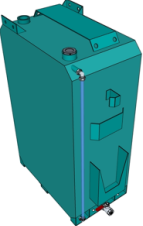
Center control panel.  
 Generator and compressor areas are quickly accessible cover.  
 Electrical cables are hidden inside the insulated chassis.  
 Cables in protective plastic sheath.















Polyurethane hose in air line duct.  
 Mains Electricity Connection Input.  
 Perimeter and interior lighting 220v.





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2	<b>Generator Diesel</b>	1
	<p>Standby/Prime Power: 28 kVa / 25 kVa  Standard Voltage: 400/230 V / 3 Phase  Engine Bran: Perkins  Engine Model: X2.5G2  Alternator: Stamford  RPM: 1500 rpm.</p>	<p>Frequency: 50 Hz.  Water Cooling</p>
3	<b>Pistone Compressor</b>	1
	<p>Chassis Piston Air Compressor  Engine Power: 7.5 hp  Air Intake: 836 lt/min  Revolution : 663 rpm  Pressure : 15 bar  Working Power : 380 V</p>	
4	<b>Air Tank</b>	1
	<p>Capacity : 300 lt.  Working Pressure: 15 bar.  Test Pressure: 15 Bar.  Sheet Thickness: 4 mm.  Compressor Connection : 1"  Air Outlet : 1/2"</p>	
5	<b>Work Bench</b>	1
	<p>Work Bench  Width: 1.800 mm  Depth: 700 mm  Height: 2.000 mm  Number of Drawers: 10  Drawer Carrying Capacity: 60 kg.</p>	<p>Shelf Carrying Cap .: 80 kg.  Socket 2 Pieces  25 mm MDF + Pvc on worktops  Electrostatic powder paint  Suspension boards modular</p>
6	<b>Metal Cabinet</b>	1
	<p>WxDxH: 1.000 x 450 x 2.000 mm  Body and carriers 0.80 - 1.2 mm  It is long-lasting and durable.  The covers are double wing reinforced.  Number of Shelves: 7 Pieces  Shelf Carrying Cap .: 80 kg.</p>	<p>Variable drawer groups</p>
7	<b>Aluminum Shutters</b>	2
	<p>Manuel Working  Locking Systems  Size : 1000 x 2300 mm 2 pcs.</p>	

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8	<b>Oil Pumps</b>	4
	Pneumatic pumps for oil Flow rate: 18 l / min Air working pressure: 6/8 bar Average air consumption: 230 l / min Noise level: 81 dB Oil viscosity: 80 SAE	
9	<b>Hose Reels</b>	4
	Pressure: 150 bar Length: 15 mt Compatible fluids: Oils and Similar Material: Painted Steel Inlet-Outlet : G 1/2 ""f - G 1/2 ""m Pressure - Size: 1/2 "" - 160 bar	
10	<b>Guns for dispensing Oil</b>	4
	Flu: Technopolymer Digital meter: Yes Inlet swivel joint: G 1/2 f Filter: Yes Level locking button: Yes	
11	<b>Oil Tank 200 lt</b>	4
	Capacity : 200 Ltr Made of Steel : 2 mm Level Indicator : Manuel Filling tap : 1" Pump stabilizer : 1" Discharging valve : 1"	
12	<b>Antifreeze Pump</b>	2
	Pneumatic pumps for Antifreeze Flow rate: 30 l / min Air inlet - Fluid Out : G 1/4 - G 1/2 Air working pressure: 6/8 bar Average air consumption: 370 l / min	Noise level: 81 dB Weight : 7,4 kg
13	<b>Hose Reels Antifreeze</b>	2
	Pressure: 150 bar Hose Length: 15 mt Compatible fluids: Antifreeze Material: Painted Steel Inlet-Outlet : G 1/2 ""f - G 1/2 ""m Operating temperature: -40 / +100	Pressure - Size: 1/2 "" - 160 bar

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14	<b>Guns for dispensing Anfreeze</b>	2
	Flow rate : 40 l/min Pressure : 70 bar Grip: Aluminum Terminal: Flexible Inlet swivel joint: G 1/2" (f) Filter: Yes	Digital meter: p/n 37785
15	<b>Antifreeze Tank</b>	2
	Capacity : 200 Ltr Made of Stainless : 2 mm Level Indicator : Manuel Filling tap : 1" Pump stabilizer : 1" Discharging valve : 1"	
16	<b>Grease Pump</b>	1
	50 / 60 kg Bucket Air Grease Pump Compression Ratio: 50:1 Working Pressure: 2 – 8 Atu Max:Pressure: 400 Bar Yield: 1.100 g/min. Air Consumption: 400 Lt / min.	
17	<b>Waste Oil / Diagram Pump</b>	1
	Flow rate: 70 l / min Max pressure: 8 bar. Max cycles for minute: 400 cpm. Max working temperature: 100 ° C Noise level: 70 dB. Air working pressure: 2/6 Bar.	Membranes: EPDM
18	<b>Hose Reels Waste Oil</b>	2
	Pressure: 20 bar Length: 15 mt Compatible fluids: Oils and Similar Material: Painted Steel Inlet-Outlet : G 1/2 "f - G 1/2 "m Pressure - Size: 1/2 " - 160 bar"	
19	<b>Waste Tank 200 It</b>	1
	Volume: 200 lt Metal prism tank Occupancy indicator Filler caps Pump stabilizer Discharge 1" valve	

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20	<b>Washing Machine - Cold</b>	1
	Pressure: 200 bar Flow rate: 900 lt/hour Engine Power: 7.5 hp Voltage - Phase 380V-3 50 Hz Weight: 74 Spray gun	
21	<b>Washing Hose Reels</b>	1
	Pressure: 400 bar. Hose Length: 15 mt. Compatible fluids: Water Swivel joint: Stainless Metal Characteristic: Fixed Material: Painted steel	
22	<b>Water Tank 500 lt</b>	2
	Capacity : 500 Ltr Made of Stainless : 2 mm Level Indicator : Manuel Filling tap : 1" Pump stabilizer : 1" Discharging valve : 1"	
23	<b>Water Pump</b>	1
	Maximum Motor power : 1000 W Maximum Water Flow: 4500 l/hour Maximum pressure: 50/5 m/bar Working pattern: 1.9 - 3 bar Maximum suction : 8 m Connection type : G1	Power Cable H05RN-F : 1 m Weight without accessories : 14.7 kg
24	<b>Water Reel</b>	1
	Pressure: 20 bar. Hose Length: 20 mt. Compatible fluids: Water Swivel joint: Stainless Metal Characteristic: Fixed Material: Painted steel	
25	<b>Waste oil transfer</b>	1
	Oil collection under the vehicle Swivel Wheel Metal case Capacity : 50 lt	

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26	<b>Cable Roller</b>	1
	20 Mt 5x2.5 mm Three Phase : 400 Volt Cable Thickness: 5x2.5 mm Cable Length: 20 Mt Cable Type : H07RN-F Power : 1000-3000 W	Auto Rewind Plastic outer cover steel swivel wall bracket Weight: 9 Kg Dimensions: 42x39x23 Cm
27	<b>Air Reel</b>	1
	Hose Diameter: 10x15 Mm Hose Length: 20 Mt Working Pressure: 15 Bar Inlet and Outlet Dim.: 3/8" F - 3/8" M Automatic Rewind Plastic outer casing	steel swivel wall bracket It can be easily stopped by the end user thanks to the latched stop device. Size: 50x43.5x23.5 cm Weight: 8.3 Kg
28	<b>MMA Welding Machine</b>	1
	Mains Voltage : 400 V Power Drawn from the Network: 19.6 kVA Welding Current Setting Range: 5 - 350 A Rated Welding Current: 350 (35%) A Open Circuit Voltage: 86 V Electrode Diameter: 1.60 - 5.00 mm	Dimensions : 585 x 307 x 515 mm Weight : 32 Kg Protection Class IP21
29	<b>Hydraulic &amp; Pneumatic Jack</b>	1
	Folding Arm Mobile Jack Lifting Capacity: 40/25 tons Min. Height: 180 mm Mak. Height: 273 mm Lifting Distance: 40 / 85-25 / 80 mm Weight: 58 kg	
30	<b>Hand Tools Set 62 pcs.</b>	1
	Mechanical Tool Kit - 62 Pieces Metal Tool Box 5 Eyes 195*420*210 Chrome Tape Measure 5 Mt Magnetic Bit Holder Short Flat / Stars / Torx Bit Tip (25mm) Opaque Star Screwdriver	135 mm Control Pen - 240 mm Universal Fort Pliers Pvc - Hexagon Socket Wrench 1/2" - 250 mm Long Intermediate Handle 1/2" - 70 mm Joint 1/2" - 250 mm Ratchet Handle 1/2" 32 Teeth - Allen Key Hexagon
31	<b>Air Regulator</b>	1
	Air Inlet : 1/2" Filter : 20u Working Pressure: 05-9.9 atu Operating Temperature: 5-60°C Water Capacity: 80 ml Air Permeability: 2200 lt/min	

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32	<b>Pneumatic Water Trap</b>	1
	<p>Length: 215 mm  Working Pressure: 1-70 kg/cm<sup>2</sup>  Max. Working Flow Rate: 400 lt/min  Max. Pressure: 14 bar  Fluid Temperature: 5-60° C  Inlet Connection: 1/2"</p>	<p>Outlet Connection: 1/2"  Moisture Separation: 96%  Weight: 0.70 kg</p>
33	<b>Outdoor Lighting</b>	6
	<p>Operat. Voltage/Current:DC 12/15V 1.4A  Driving Type: Linear current and voltage controlled driver  Light Source: 3W 12pcs power LED  LENS Feature: 25° collimator LENS  White:5000-7000K</p>	<p>Physical Properties : Polycarbonate plastic black aluminum profile</p>
34	<b>Lighting</b>	6
	<p>Body : Polycarbonate RAL 9003 body ,  Metal lock clip Diffuser: Polycarbonate opal cover  Light Source: Mid Power LED  Power: 55 W  Input Voltage: 220-240V - IP 65</p>	
35	<b>Electric Crane</b>	1
	<p>Capacity: 600 / 1.200 kg  Lifting height: 10 mt  Lifting speed: 10/5 m / min  Rope length: 20 mt  Engine power: 930 W  Voltage: 220-50 V / Hz</p>	
36	<b>Fire Extinguisher</b>	2
		<p>0.70 Micron Electro Static Paint  It Has a Refillable Structure.</p>

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13	Hose Reels Antifreeze	2
14	Guns for dispensing Anfreeze	2
15	Antifreeze Tank	2
16	Grease Pump	1
17	Waste Oil / Diagram Pump	1
18	Hose Reels Waste Oil	2
19	Waste Tank 200 It	1
20	Washing Machine - Cold	1
21	Washing Hose Reels	1
22	Water Tank 500 It	2
23	Water Pump	1
24	Water Reel	1
25	Waste oil transfer	1
26	Cable Roller	1
27	Air Reel	1
28	MMA Welding Machine	1
29	Hydraulic & Pneumatic Jack	1
30	Hand Tools Set 62 pcs.	1
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