

Number	Item	Description
1	Test Outlet 1	Outlet with a gel filled gauge and shut off valve.
2	Test Outlet 2	Outlet with a gel filled gauge and shut off valve.
3	Test Outlet 3	Outlet with a gel filled gauge and shut off valve.
4	Main Inlet	Main LPG inlet with a gel filled gauge and a shut off valve.
5	Outlet for Ignition Torch	Outlet with a shut off valve and a quick connect fitting.
6	OPSO	Over Pressure Shut Off. Automatic high-pressure safety shut off.
7	2 nd Stage Regulator	Regulator with a working pressure of 0.75 bar set point. 1.5 bar lock off point.
8	Main Shut Off Valve	Main shut off valve with a quick connect fitting.
9	Hose Connections for Cylinder	Both parts have quick connect fittings that are used to connect the cylinder to the unit.
10	Storage for Ignition Torch	A safe storage place for the ignition torch.
11	Storage for LPG Cylinder	A safe and sturdy storage place for the LPG cylinder.
12	Holes for Gas Hoses	Rubber lined holes for the gas hoses to pass through safely.
13	Cover for Gauges	A steel cover that runs over the top of the gauges, stops sun glare as well as ensuring the gauges are safe during transportation of the unit.
14	Hose Holder	A holder for the torch hose for when the torch is not being used.

