



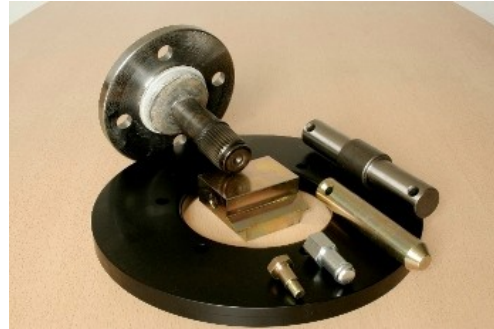
This is a new project, an Air Conditioning unit powered by its own water cooled engine and alternator, the units are approx 2mtr size cube. We were recommended by a company to manufacture all the panels for this product, including the black Base which weighed over 500kg when fully welded together. There are 70 panels that go in to make this unit. Along with our one of our customer's engineers we fully assembled the two units ordered. These have gone to our customer's dealer in Dubai and are being shown for the first time at an exhibition at the end of Nov 08.

All the parts were laser cut and bent on our equipment, and welded in our fabrication area.

Small laser cut parts



Machined components



Welded and Fabricated parts

