

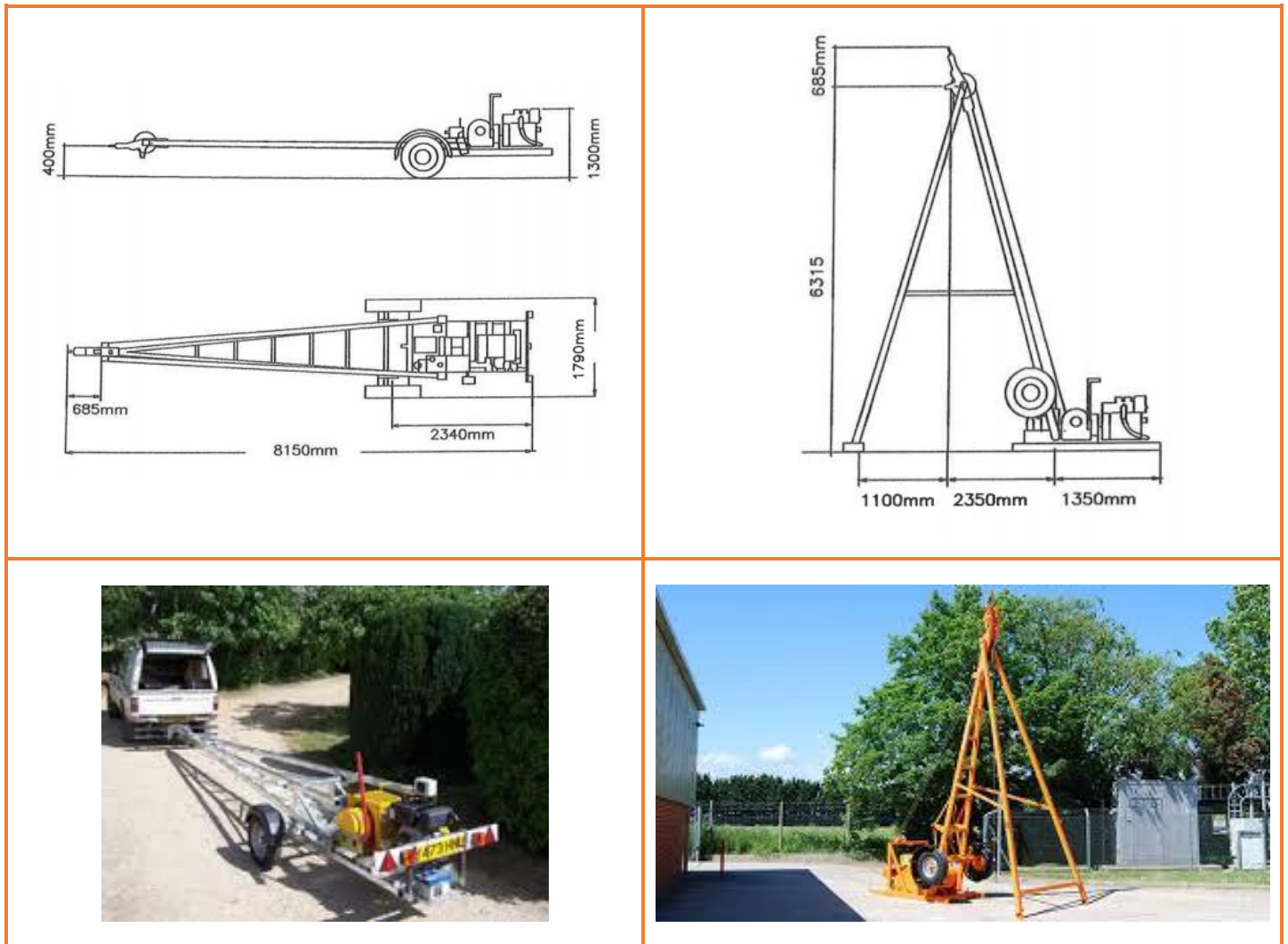
Shell & Auger Data Sheet

The access into the site must be provided by the client.

HESI will not be responsible for 'creating access' into the site via removal of hoardings, boarding, gates or any other features. Reasonable access must be provided.

The rig dimensions of the shell & auger drilling rig are as follows.

- WIDTH – 1790mm : LENGTH – 8150mm : TRANSPORT HEIGHT – 1300mm : WORKING HEIGHT – 7000mm



It should be noted that the rig requires unobstructive floor space and turning circles of the rig should be taken into account. Whilst the rig can manouver down a straight access it is towed by a conventional 4 x 4 vehicle which 2000mm wide as a minimum, it cannot go around corners at this width. It should also be noted that the rig is unable to manouver over steps, (up or down), and is also unable to go up or down or set up on slopes.

With the vehicle towing the rig, it is nearly 14 meters long and pivots at 8.10 metres only.

If access either into the site or to the location of the boreholes for the rig or personnel is hindered, these excavations will be aborted or indeed the works will be aborted in the event we cannot get into the site. The rig is charged out on a day rate basis and works will be completed until the proposed works are completed or drilling is no longer viable. If the works are aborted due to access restrictions, the charge for the rig will still be invoiced as this is clearly out of our control.

I hope the above makes sense and if it is felt that access may be an issue, a pre site inspection can be undertaken at a cost of £300. I hope you understand that we confirm the above to ensure the works go ahead without any possible failure.