

STORMforce Pump Trailer

Features

- ✓ Anti-slip decking
- ✓ Independent suspension



The Angus Fire STORMforce range of firefighting trailers provide powerful firefighting performance for a wide range of applications from emergency pumping duties to bulk storage tank protection.

They are ideal for providing fast flexible emergency response around a large site, or cluster of smaller sites, with diverse equipment options. As well as Angus Fires standard STORMforce trailer offerings, Angus can design and manufacture (in the UK) bespoke trailers to customers' requirements based around three common sized cost-effective chassis.

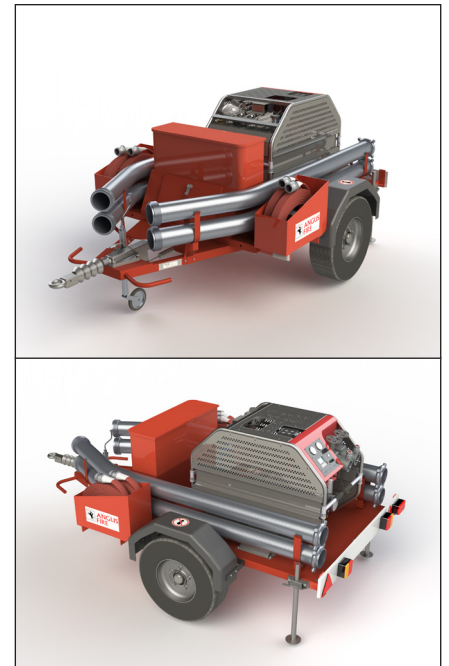
Trailer build

The STORMforce PT trailer consists of a single axle chassis, with space and fixings to secure a pump for use in situ, or removable with the use of a few tools. There is space for 4 x lengths of 3m Diameter 100mm suction hose and side panniers for carrying lengths of coiled delivery hoses.

Advantages

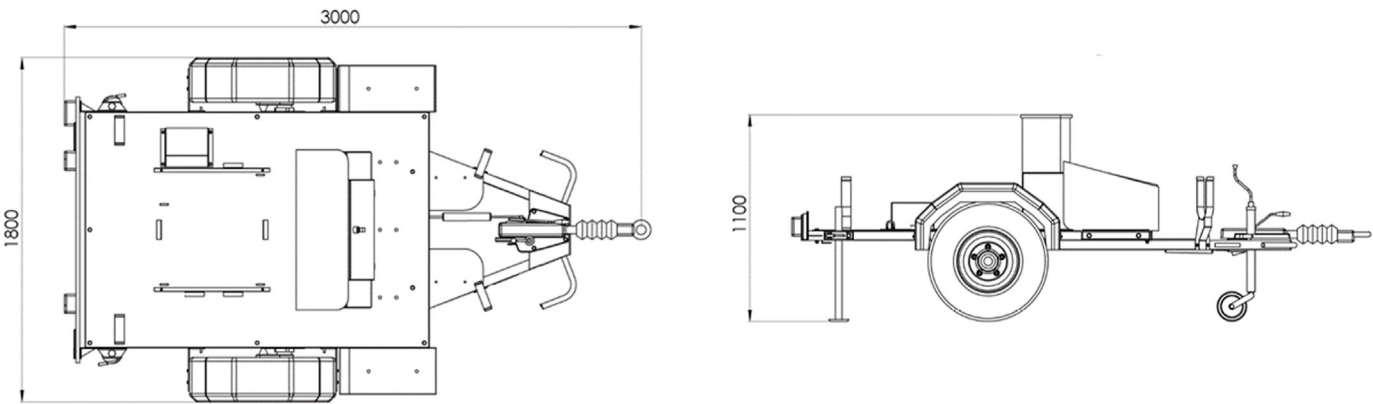
The STORMforce PT trailer advantages are:

- Independent suspension for improved handling, especially on rough ground
- Fully roadworthy chassis with full lighting board including indicators, brake lights and reversing lights
- Over-run braking system (prevents the trailer running faster than the vehicle), and hand brake.
- Stabiliser jacks
- Thermoplastic bonded paint (Standard colour red RAL3020)
- Towing hitch options available



Flatbed Pump Trailer, shown with AP2000 Pump & Suction hoses

Technical Drawings



Performance

Weight (Net)*	360kg
Axle rating	1800KG

*No pump, suction hose, delivery hose, tools, etc.

Angus Fire operates a continuous programme of product development. The right is therefore reserved to modify any specification without prior notice and Angus Fire should be contacted to ensure that the current issues of all technical data sheets are used.