

## Panzer Burial Sled



The burial sled 'Panzer' has been designed with the purpose of burying cables with (or without) steel articulated pipes protection. The standard burial is 2metres but this can be increased to 3metres and 5metres with additional tooling. Since articulated pipe normally covers only the inshore portion of a shore end cable, the sled design parameters included the ability to make a transition from articulated pipe to cable without intervention.

### Key Features

The entire burial sled comprises of 2 pontoons, a transverse frame (aft) and stinger injector. A subsea hydraulic cylinder that is in turn driven by a 4KW electric hydraulic power unit that activates the 'stinger' mounted injector

<b>Weight:</b>	22mt in air
<b>Length:</b>	8.93m
<b>Width:</b>	3.89m
<b>Height:</b>	2m
<b>Burial depth:</b>	2m (to 5m with additional tooling)
<b>Bend radius::</b>	2.98 (minimum)



All performance figures quoted are nominal, actual performance is dependent on environmental conditions prevailing at the time of operations.

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#### Head Office

Global Marine Systems  
Limited  
New Saxon House  
1 Winsford Way  
Boreham Interchange  
Chelmsford  
Essex CM2 5PD  
England

**Tel:** +44 (0)1245 702000

**Fax:** +44 (0)1245 702210