



5 WAYS LAYSAFE IS A SOLUTION TO YOUR NIGHTMARE

- 1. LaySafe reduces the major health & safety issues around installing coiled pipe
- 2. LaySafe saves on lost days due to injuries caused by coiled pipe
- 3. LaySafe makes coiled pipe more efficient to install than sticks, saving up to £4,600 per 100m length
- 4. LaySafe reduces waste
- 5. LaySafe means your teams are more effective





HOW DOES IT WORK?

- Works by feeding the pipe through a series of rollers at the rear of the trailer - simple yet effective.
- Removes the stored energy and leaves the pipe in an inert, safe state.
- Helps better stablize and control the pipe inside the trailer.

WHAT DOES IT DO FOR YOU?

BETTER FOR YOUR EMPLOYEES

- Energy removed from the pipe
 eliminates health and safety
 risk to employees and the public
- Reduced manual handling and lifting for operatives

BETTER FOR THE ENVIRONMENT

- Reduced CO2 emissions.
- · Reduction in excavations.
- Reduction in number of welds needed
- Minimised potential for utility damages

BETTER FOR YOUR CLIENTS

- Faster than "stick" methods.
- Connection work completed auicker
- Guaranteed high-quality installation

NWG LIVING WATER SAYS "LaySAFE now allows us to lay pipes far much more efficiently, and more importantly eliminates the historic Health and Safety risks associated with pulling coiled pipes from trailers. We provided feedback in the early development of the product, and used it in early trials throughout 2021. LaySAFE will go onto be a huge benefit to the whole pipe laying industry."



ENGINEERED TO WORK

- Designed for the application.
- Doesn't cause excessive stress or ovalisation of the pipe.
- Doesn't require complex systems



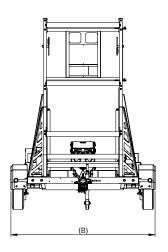
SAVES TIME & MONEY

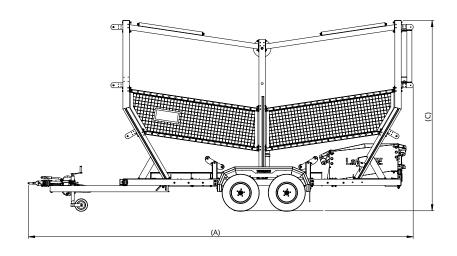
- More than 10 x faster than using sticks
- Saves up to £4,600 per 100 metres of pipe installed.



A COMPLETE PACKAGE

- Available as a complete package on our Raptor 180 pipe trailer
- The perfect solution for gas, utilities and water industries





RAPTOR LAYSAFE PIPE TRAILER SPECIFICATIONS		
CAPACITY	TXPT125-LS	TXPT180-LS
Gross (KG)	1800	2600
Payload KG (standard spec)	835	1580
Unladen Weight KG (standard spec)	965	1020
DIMENSIONS		
(A) Overall Length (mm)	5355	6085
(B) Overall Width (mm)	2130	2280
(C) Overall Unladen Height (mm)	2470	3010
Maximum Coil Outside Diameter (mm)	3500	4080
Maximum Coil Width (mm)	910	1040
RUNNING GEAR		
Axles	1	2
165 R13 8 Ply Wheel & Tyre Assembly	•	•
185/70 R13 Wheel & Tyre Assembly	0	0
50mm Locking Head	No Cost Option	No Cost Option
40mm Eye Coupling	No Cost Option	No Cost Option
WheelSentry®	0	0
BED & REAR LOADING		
LaySafe	•	•
ADDITIONAL OPTIONS		
Hop Up Steps w/ Gripdeck Infills		0







