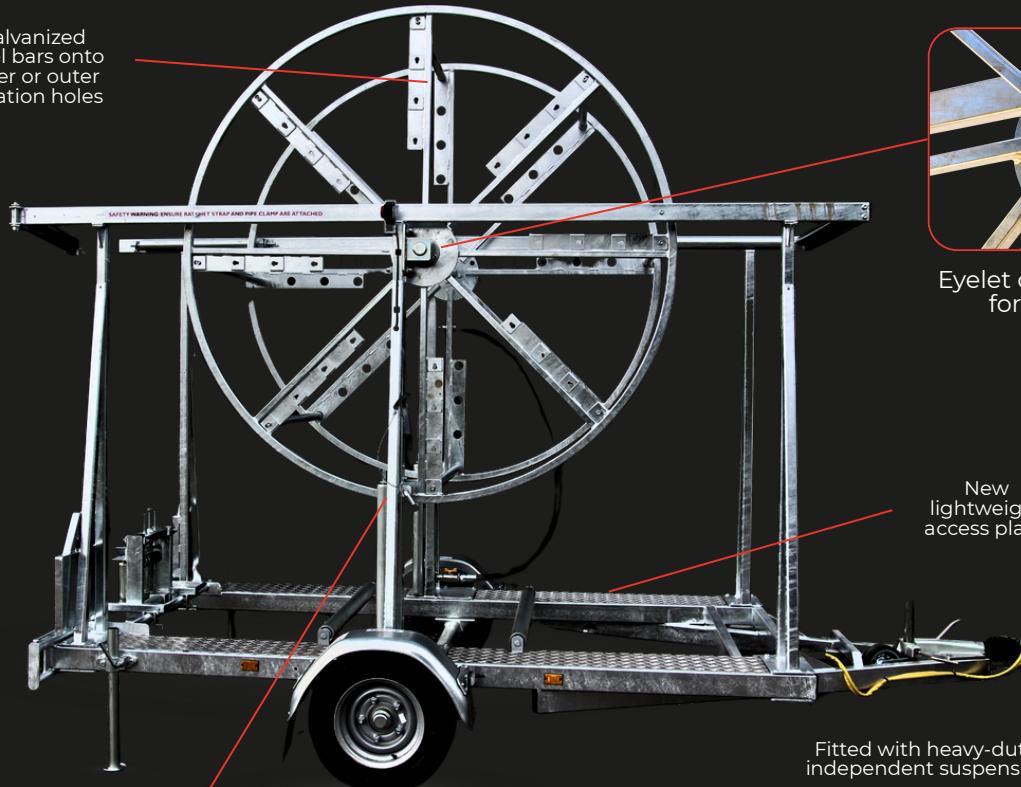




125/160 Coil Trailer

Galvanized
steel bars onto
inner or outer
location holes



Eyelet on central spindle
for ratchet strap

New
lightweight
access plates

Fitted with fully auto
reversing braking system

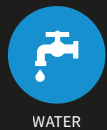


Spring shoot bolt
and locking hole

Fitted with heavy-duty
independent suspension



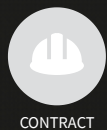
GAS



WATER



NUCLEAR



CONTRACT
SERVICES



SMARTER

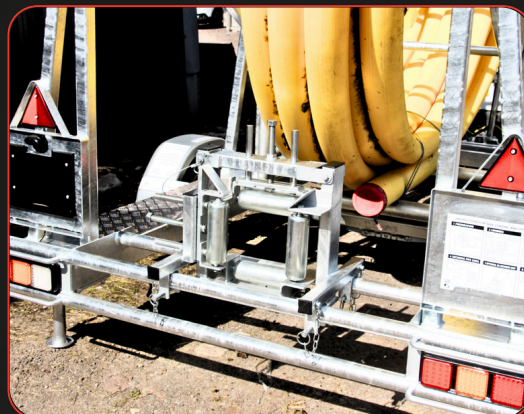


HIRE



FUTURE
ENERGY

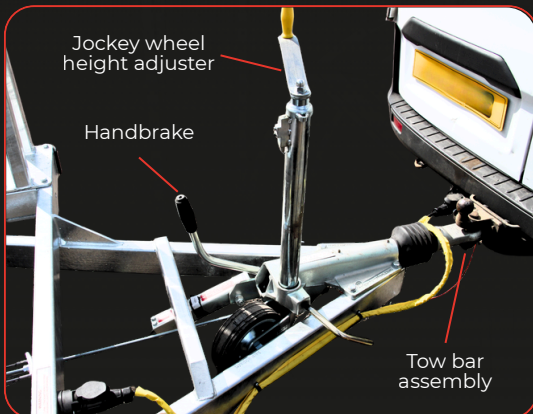
Pipe re-rounder/pipe end securer and dispenser



Jockey wheel
height adjuster

Handbrake

Tow bar
assembly



Instructions

- Apply handbrake, lower and secure prop stands
- Attach ratchet strap to eyelet on central spindle
- Remove drum bar on central spindle and open rear gate
- Roll PE vertically into position with end of coil positioned for dispensing—Large coils may need to be craned in
- Ensure both ends of the PE are secured:
 - Front end ratchet strapped to eyelet on spindle
 - Dispensing end secured to fitted pipe end re-rounder/dispenser
- Close and secure rear gate
- Position spindle wheel(s) so that locking holes on either side line up
- Begin re-attaching drum bars individually—this can be safely achieved by partially rotating spindle wheel to gain access to the next drum bar hole
- When all (or as many possible) drum bars are securely attached lock spring shoot bolts through locking holes
- Ensure tow bar assembly is correctly and safely linked up to vehicle
- Follow guidelines found on trailer for dispensing of coil

Coil Carry Capacity		
Maximum Coil Outside Diameter		3.3m
Minimum Coil Inside Diameter		0.8m
Maximum Coil Width		1.0m
The following currently available coil lengths can be handled by 125/160 trailer		
40mm, 55mm, 63mm, 75mm SDR11/17(10 Bar)		All sizes - except 63mm 500m
90mm SDR17.6 (6 Bar)		Up to 200m
110, 125mm SDR11 or SDR 17.6		Up to 100m
Trailer Dimensions	Unloaded	Loaded with 3.3m O.D. Coil
Overall Length	4.5m	4.5m
Overall Width	2.3m	2.3m
Overall Height	3.2m	3.7m
Trailer Weight		
Un-laden (Design Weight)		800kg
Maximum Gross Weight		1700kg
Maximum Payload		900kg



Steve Vick International Ltd UK HQ:
 Greenwood Industrial Estate,
 Bradford on Avon, Wiltshire, BA15 2AU

+44 (0) 1225 864 864
stevevick.com

