CAPP LINE
PIPELINE CONSTRUCTION

CAPP-Shelter

PROTECTION. PERFORMANCE. RELIABILITY.



The CAPP-Shelter provides a controlled working environment for pipeline construction, coating, welding and equipment maintenance.

BUILT TO PROTECT.
BUILT TO PERFORM.

Keep Your Projects Moving



TECHNICAL SPECIFICATIONS

External Dimensions	:	(WxLxH) 4,00m x 3,00m x 3,00m
Structure	:	Aluminium Frame
Door	:	Sliding Doors (both sides)
Pipe Opening	:	All Sizes Possible
Ventilation	:	4 Ventilator Units (2 per roof sides)
Lifting	:	Central Lifting Plate On Roof Ridge
Floor	:	A Folding Floor
Weight	:	Approx 800kg

WEATHER PROTECTION
Shield your crew and equipment from rain, wind and extreme conditions.

OPERATIONAL EFFICIENCY
Maintain productivity in a controlled environment.

DURABLE CONSTRUCTION
Heavy-duty aluminium frame for long service life.

VENTILATION READY
Integrated ducting options for air extraction and ventilation systems.

EASY HANDLING
Central lifting plate for safe and efficient installation.

UNIVERSAL PIPE OPENING
Suitable for all pipe sizes and applications.

TRANSPORT / VIEW



CAPP-SHELTER ON TRANSPORT TROLLEY

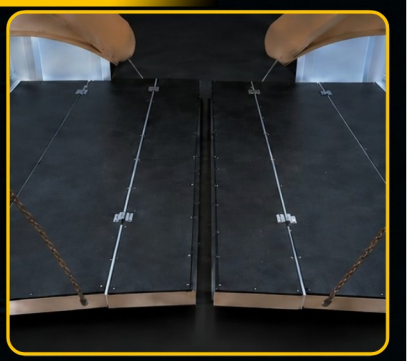


FRONT VIEW (WITH 4,00m)

FLOOR SYSTEM OPTIONS



ALUMINIUM SKID BASE (For Transport)



EACH FLOOR PANEL FOLDABLE IN 2 PLACES

www.cappline.com
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PROTECT
Reduce weather related downtime.

PERFORM
Maintain productivity in any conditions.

DELIVER
Stay on schedule. Finish the job.

CAPP Shelter
PIPELINE CONSTRUCTION