Pod Worktable

The UMS Flowell Pod Worktable is made up to the pod sleeve assembly.

The worktable provides a work surface to land the ESP lifting clamp while installing the ESP inside the pod.

The worktable provides a staggered height gap to allow the MLE and control line cables to pass into the pod, avoiding any risk of pinching them.

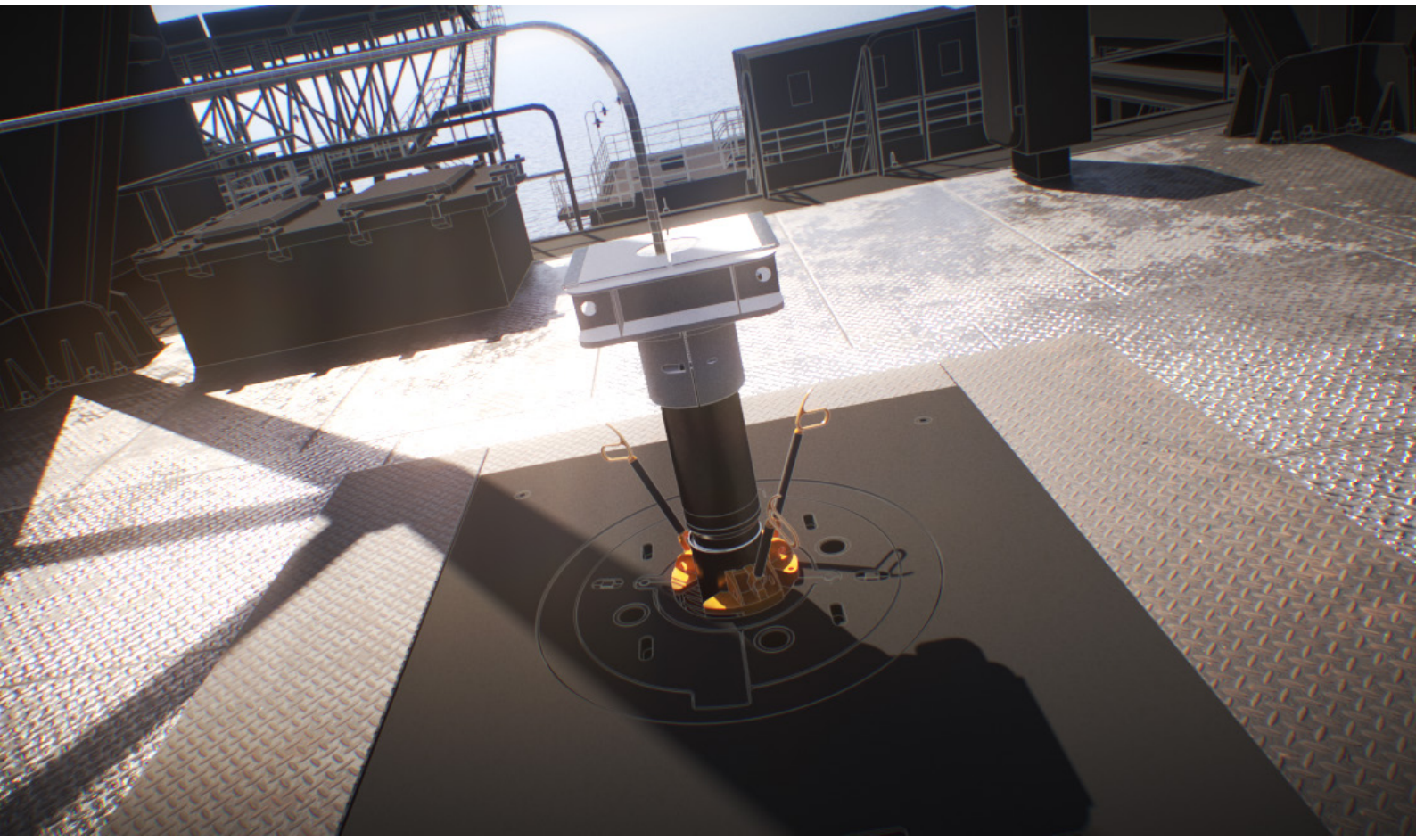
The worktable has an internal sleeve that protects the seal bore of the sleeve when running the ESP through the sleeve into the pod casing. An external sleeve protects the external threads on the pod sleeve.

The worktable is a split design so that it can be removed from the pod.



UMS Flowell
Performance Under Pressure

Pod Worktable



Features & Benefits

- Landing area for ESP lift clamps
- Staggered C-plate design to allow cable entry into the pod
- Internal pod sleeve seal bore protector
- External thread protector for pod sleeve
- Split design for easy removal from the pod sleeve
- Hole cover to avoid dropped objects into pod

Specifications

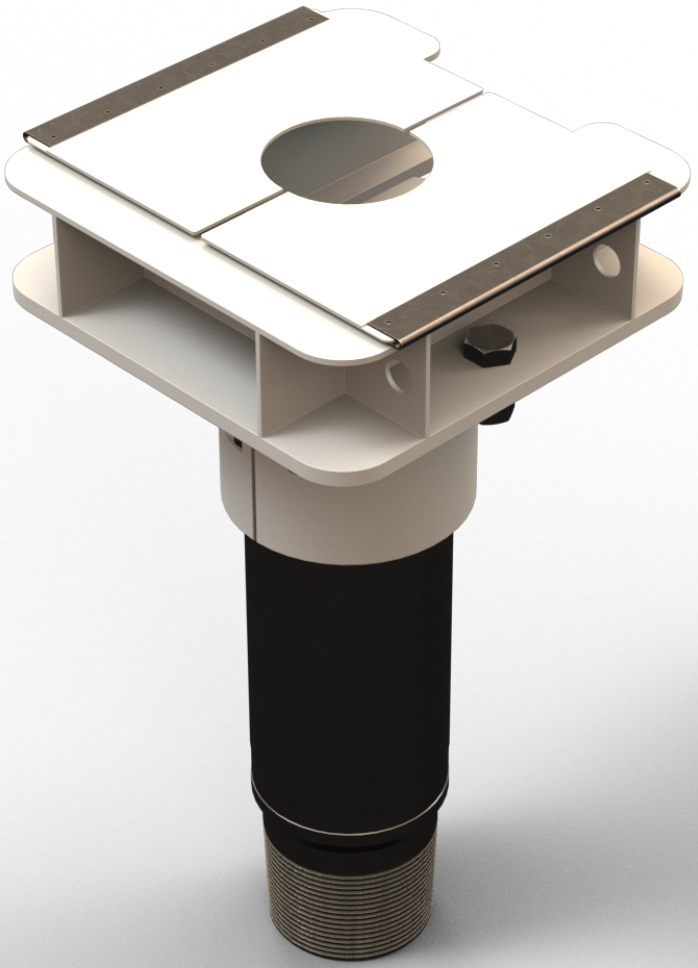
- Structural Steel
- SWL = 15 Tonne

©UMS Flowell 2026

UMS Flowell
Performance Under Pressure

Pod Worktable

Part Number	Pod size	WLL (Te)
WT-00116	5-1/2"	15
PS-7625-0020	7"/7-5/8"	15



UMS Flowell - Turriff, South Bogton, Forglen, Turriff, Aberdeenshire, Scotland, UK, AB53 4LA. Tel: +44 (0)1888 568771

UMS Flowell - East Kilbride, Suite 10, Arx house, James Watt Avenue,
Scottish Enterprise Technology Park, East Kilbride, Scotland, UK, G75 0QD Tel: +44 (0)1355 222611

©UMS Flowell 2026