



BLOK Rigs are semi-automatic lashing platforms for safe and efficient fitting and removal of twistlocks (SATs). BLOK Rigs can be deployed under the STS crane or elsewhere in the yard and can be used for building up VTL units.

BLOK Rigs can be arranged side-by-side in tandem format for rapid pinning operations in tandem lifting.

- Simple, efficient battery powered electro-mechanical system with manual twistlock feeding
- One man can operate up to two **BLOK Rigs** simultaneously with one simple control pendant
- Fits and removes SATs in an instant, saving up to 15% of STS crane cycle time
- Keeps men from working under or around the suspended load; increases safety
- Lift with spreader, straddle carrier or fork truck and reposition on the quay in moments
- Locate on ground, or on roll trailer or **BLOK Trailer** for rapid deployment around the port
- Compatible with Straddle Carriers, Side Lifters, RTGs, RMGs, Reach Stackers, STS Cranes
- Compatible with 45', 40', 30', 20' and twin 20' containers, laden or empty; reconfigurable in moments
- Rapidly adjustable gather guide positions for 45' and pallet wide containers
- SWL 60 tonne

