

## Advanced Technology for Lifting Operations

The EVEREST SpinPod 7.5 unlocks improvements in safety and productivity. This adaptation of Verton’s SpinPod technology provides a modular solution for precise load orientation and control through remote-controlled operation.



### Problem

Handheld taglines are inherently dangerous and people in the vicinity of the suspended load are at risk of injury and death. Human interaction with, and proximity to, the load often creates a bottleneck in construction, maintenance, and decommissioning projects.

### Solution

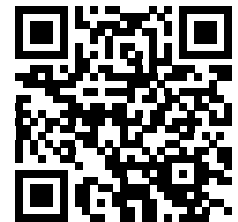
The Verton SpinPod 7.5 remote control orientation system allows for these operations to be hands free, removing people from the line of fire, de-risking lifting operations and increasing efficiency with minimal changes to existing procedures.

### Benefits

- Remote people from line of fire
- Increase uptime
- Always maintain control of load
- First step for autonomous operations

#### EVEREST SPINPOD 7.5 SPECIFICATIONS

CAPACITY	UP TO 25 TON (SINGLE UNIT DEPENDING ON INERTIA)
DIMENSIONS (L X W X H)	205 (WITH BATTERY), 93, 115 CM
WEIGHT	1300 KG (WITH BATTERY)
POWER SUPPLY	BATTERY
RATING	IP55 / IP65 (OFFSHORE APPLICATIONS)
REMOTE CONTROL	FREQUENCY RANGE 915-928 MHZ FHSS (REGIONAL CONFIGURATIONS AVAILABLE)
<b>FEATURES</b>	
REMOTE CONTROL	HANDS FREE OPERATION UP TO 100M WITH LINE OF SIGHT
REMOTE CONTROL	CAPABILITY TO INTEGRATE WITH OTHER TOOLS AND CONTROL FROM ONE REMOTE
HOLD FUNCTION	MAINTAIN ALIGNMENT ( $\pm 2^\circ$ ) WITH INCREMENTS OF ( $1^\circ$ )
PITCH AND CATCH	TRANSFER CONTROL TO ANOTHER OPERATOR (OPTIONAL)



THE EVEREST SPINPOD 7.5 PROMO VIDEO



CASE STUDY

Get in touch to discover more about how we can take on your lifting challenges.

[WWW.VERTON.COM.AU/CONNECT](http://WWW.VERTON.COM.AU/CONNECT)

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