WEST-TRANS

HOOK LIFT



HL-26A

Built For Performance, Designed To Last

The West-Trans HL-26A Hook Lift is engineered for strength, reliability, and efficiency. Designed with a low pedestal height to enhance stability and maximize payload, it delivers outstanding performance in demanding applications. It's carefully refined geometry keeps the lifting hook close to the truck's rear drive, ensuring smoother lifting operations and greater overall balance. A lower lifting height makes it ideal for work in areas with restricted overhead clearance, while the robust billet steel hook offers a secure and precise lift—easily operated from the driver's seat.

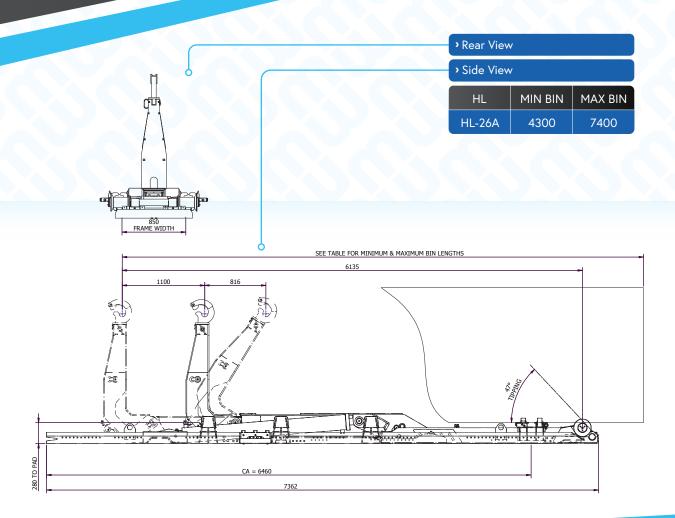
Every **West-Trans** Hook Lift is built tough in our Mulgrave (NSW) factory, where skilled tradespeople use high-quality materials and components to ensure durability and long service life. Known for their rugged, no-nonsense construction. West-Trans Hook Lifts stand out with their billet steel hook, bin rollers, bin locks, fabricated steel bin rests, and signature solid frame.

Unlike other models on the market, West-Trans machines are built to last—no cheap cast components, just premium materials and expert craftsmanship.

When you invest in a West-Trans Hook Lift, you're choosing a machine designed to work hard, day in and day out. Speak to a West-Trans sales professional today or visit west-trans.com.au to learn more.

WEST-TRANS

HOOK LIFT



HL-26A

Built For Australian Conditions

Designed and manufactured in Australia, the **HL-26A** complies with all relevant Australian Design Rules and is purpose-built to endure the harshest working environments. Every unit is finished with a durable anti-corrosion primer and two layers of high-gloss paint to protect against wear and tear, keeping it in top shape for years to come.

The **HL-26A** is specifically designed to suit major truck manufacturers' 10x4 chassis configuration, integrating seamlessly with minimal or no modifications. For operators needing tailored solutions, West-Trans also offers custom builds, allowing you to select specific colours, accessories, and configurations to match your operational requirements.

RECOMMENDED CAB CHASSIS:

> 10x4 axle configuration

OPTIONS:

- › Adjustable Hook
- > Inner Bin Locks
- > Amber Flashing Beacons
- Tool Boxes
- Work Lights
- > Broom and Shovel Brackets
- Tarping Tower
- > Front Bin Locks
- > Plastic Water Tank with Soap Dispenser
- > Under Run Protection
- > Durable Remote Control
- > Regeneration Valve for Faster Operation