



| MODEL NUMBER     | ACLD-2442-70 |
|------------------|--------------|
| TARE WEIGHT      | 2,496 lbs    |
| CAPACITY PER BAY | 3,500 lbs    |
| PRODUCT LIFT     | ]"           |
| LIFT BAY WIDTH   | 24.38"       |
| LIFT BAY DEPTH   | 42.25"       |
| OVERALL WIDTH    | 47.75"       |
| OVERALL LENGTH   | 150.5"       |

SCAN ME

ACLD-2442-70 (Autonomous, Cart, Lift, Dual Bay- 24" x 42" - 7,000 lbs total capacity). With an electric lift mechanism, it raises server racks 1 inch above the ground, and an all-electric dual steering system enables precise navigation in tight spaces. Equipped with vertical LiDAR safety sensors, it ensures protection for both the cargo and its surroundings. The cart seamlessly integrates with any AMR/AGV, drawing 24V power from the AGV unit via a mounted hitch control. Its universal design accommodates ORV2 & ORV3 server racks, presenting a comprehensive solution for efficient and secure server rack logistics.

