

# HYTRON HY-JCC02

*100% Electric Airport Baggage Tractor · Built for Terminal & Apron Towing*

**Field-verified in Korea · Incheon Airport reference · Korean-labeled wireless remote**



**500 kg**  
Max Tow Load



**24V / 220Ah**  
800W · Curtis controller



**1.5 m Turn**  
Tight aprons & aisles

## WHY HYTRON HY-JCC02



### Airport Proven

Built for baggage cart train towing



### 500 kg Tow Capacity

Moves loaded cart trains with ease



### Steel Frame & Body

Heavy-duty build for daily duty cycles



### Electromagnetic Brake

Secure stopping · caution beacon



### Zero-Emission

Quiet indoor & outdoor operation



### Remote Control

Forward / reverse, hi/lo speed, E-stop

# HYTRON HY-JCC02 · Technical Specifications

HYTRON SERIES · HUAYI ECO ELECTRIC · DISTRIBUTED BY VOLTEVIA

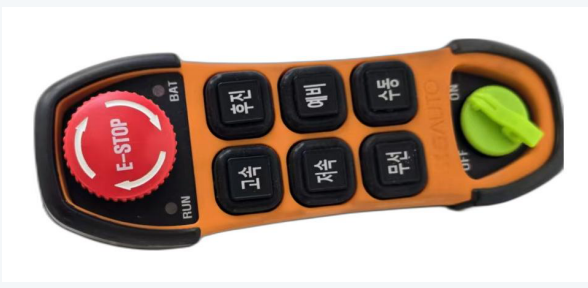
AIRPORT BAGGAGE TRACTOR

## BUILT FOR GROUND SUPPORT



### Baggage Cart Trains

Tow multiple loaded trolleys



### Wireless Remote

Korean-labeled · E-STOP, fwd/rev, hi/lo



### Terminal & Apron

Indoor halls & outdoor aprons

## KEY SPECIFICATIONS

|                       |             |
|-----------------------|-------------|
| Model                 | HY-JCC02    |
| Battery               | 24V / 220Ah |
| Motor                 | 800 W       |
| Controller            | Curtis      |
| Max tow load          | 500 kg      |
| Max speed             | 8 km/h      |
| Turning radius        | 1.5 m       |
| Gradeability (loaded) | ≤ 10%       |

|                    |                                |
|--------------------|--------------------------------|
| Dimensions (L×W×H) | 1,700 × 580 × 1,200 mm         |
| Ground clearance   | 100 mm                         |
| Wheelbase / Track  | 400 / 580 mm                   |
| Net weight         | 210 kg                         |
| Frame / Body       | Steel frame · steel body       |
| Brake              | Electromagnetic                |
| Equipment          | Caution beacon · horn · remote |
| Color              | Blue                           |