

# Herkules AirgoMatic 3213



A compact lift for different requirements in body- and paintshops



Herkules AirgoMatic  
3213 DUO-17

全成汽車修護設備有限公司 [www.ccar.com.tw](http://www.ccar.com.tw)



## THE STANDARD FOR PROFESSIONAL PAINT SHOPS

The Herkules AirgoMatic 3213 unites different strengths in one lift – with all advantages of a pneumatic and ergonomic Herkules lift.

With a lifting capacity of 3.2t and a lifting height of 1.3m the Herkules AirgoMatic 3213 set standards.

Suitable for nearly all common vehicles the versatile lift is space saving due to its low drive over height of 110 mm and short ramps.

With the pneumatic technology the Herkules lifts are optimized for body- and paintshops. The lift is silicone- & oil free to prevent damages to paint jobs.

### Advantages

- Fast and easy installation with low maintenance requirements
- Perfectly suited for body- and paintshops because of 3.2 lifting capacity and 1.3 m lifting height.
- Also available as DUO version to lift cars either on wheels or on chassis.
- Safe investment due to durability and long product life cycle.

### Space saving and elegant



## BETTER WORKSHOP UTILIZATION WITH HERKULES TRANSMOBILE

The Herkules Airgomatic 3213 and 3213 Duo together with the Transmobile are flexible solutions for the workshop

The Herkules Transmobile creates more capacities due to accelerated and safe working processes. The transmobile diminishes the work load concerning transportation of vehicles in the workshop.

With the Herkules Transmobile the lifts can be moved safely between workshop areas with or without a car on the lift.

The transmobile is usable via remote control on every level shop floor, even in the paint booth with grids.

Disconnected electric vehicles can be transported safely and easily to the next working area.

### Advantages

- Safe and easy transport of vehicles in tight spaces
- Prevent transportation damages in the workshop
- Reduces vehicle transportation times
- Easy transportation of disconnected electric vehicles.
- Powerful self-drive with no polluting exhaust fumes.
- Vehicle stays masked during transportation between workstations
- Masked once and the car stays clean
- 3.2 to Lifting capacity
- Flexible utilization in different working areas



## HERKULES AIRGOMATIC 3213

The Herkules AirgoMatic 3213 is a lift for all purposes from preparation area to spray booth.



With steplessly adjustable lifting height of 1.3m ergonomic working position increases workers motivation and attracts qualified professionals to the company. By getting a clear view on the repair area higher repair quality will be achieved.

### Advantages

- Easy access to all areas of the vehicle due to fold down driveways
- Safe utilization in the spray booth
- Installation on-ground or in-ground
- Available with CE-Stopp; Emitting sound when lowering
- Available with ATEX certification

## Ergonomic working position



| TECHNICAL DATA          |                      |                         |                         |
|-------------------------|----------------------|-------------------------|-------------------------|
| <b>Lifting capacity</b> | 3.2 to               | <b>Overdrive height</b> | 110 mm                  |
| <b>Lifting height</b>   | 1300 mm              | <b>Pit depth</b>        | 150 mm                  |
| <b>Air supply</b>       | 6 bar                |                         |                         |
| <b>Art.No.</b>          | <b>Wheelbase min</b> | <b>Wheelbase max.</b>   | <b>Installation</b>     |
| HLS3213-11              | 1800 mm              | 3500 mm                 | On-ground               |
| HLS3213-14              | 1800 mm              | 3300 mm                 | In-ground               |
| HLS3213-16              | 1800 mm              | 3300 mm                 | In-ground with CE-Stopp |
| HLS3213-17              | 1800 mm              | 3500 mm                 | For Transmobil          |

| SELECTION OF ACCESSORIES |                                                              |
|--------------------------|--------------------------------------------------------------|
| <b>Art.No.</b>           | <b>Description</b>                                           |
| 300 - 461                | Pit frame (grids), zinc coated, open on the front sides      |
| 300 - 478                | Pit frame (grids), zinc coated, closed on the front sides    |
| 300 - 464                | Pit frame (concrete), zinc coated, open on the front sides   |
| 300 - 472                | Pit frame (concrete), zinc coated, closed on the front sides |
| 300 - 465                | Drive over ramps, 2 pieces, including support angles         |
| 300 - 482                | Extended ramps (800 mm instead 300 mm), 2 pieces             |
| AS - HLS-3213DUO-11      | Wheel stands to convert into HLS 3213-DUO-11                 |
| AS - HLS-3213DUO-14      | Wheel stands to convert into HLS 3213-DUO-14                 |

## HERKULES AIRGOMATIC 3213-DUO

Maximum flexibility for a user with the Herkules AirgoMatic 3213 DUO



The DUO feature is extra flexible because it is not needed to remove the car from the lift to switch from on wheels lifting to on chassis lifting. As all Herkules lifts the DUO lifts provide fold down driveways.

### Advantages

- Lifting car on wheels or on chassis
- Ergonomically optimized working processes
- On-Ground or in-ground installation



The car can be lifted on wheels or on chassis.

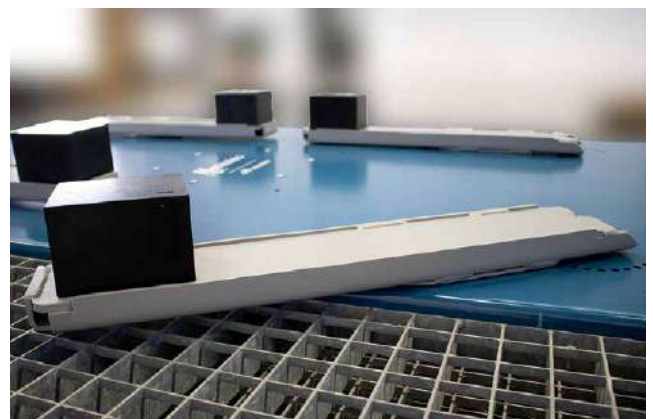
| TECHNICAL DATA          |                      |                         |                         |
|-------------------------|----------------------|-------------------------|-------------------------|
| <b>Lifting capacity</b> | 3,2 To               | <b>Overdrive height</b> | 110 mm                  |
| <b>Lifting height</b>   | 1300 mm              | <b>Pit depth</b>        | 150 mm                  |
| <b>Air supply</b>       | 6 bar                |                         |                         |
|                         |                      |                         |                         |
| <b>Art.No.</b>          | <b>Wheelbase min</b> | <b>Wheelbase max</b>    | <b>Installation</b>     |
| HLS3213-DUO-11          | 1800 mm              | 3500 mm                 | On-ground               |
| HLS3213-DUO-14          | 1800 mm              | 3300 mm                 | In-ground               |
| HLS3213-DUO-16          | 1800 mm              | 3300 mm                 | In-ground with CE-Stopp |
| HLS3213-DUO-17          | 1800 mm              | 3500 mm                 | For transmobile         |

| SELECTION OF ACCESSORIES |                                                              |
|--------------------------|--------------------------------------------------------------|
| <b>Art.No.</b>           | <b>Description</b>                                           |
| 300 - 457                | Pit frame (grids), zinc coated, open on the front sides      |
| 300 - 476                | Pit frame (grids), zinc coated, closed on the front sides    |
| 300 - 460                | Pit frame (concrete), zinc coated, open on the front sides   |
| 300 - 474                | Pit frame (concrete), zinc coated, closed on the front sides |
| 300 - 465                | Drive over ramps, 2 pieces, including support angles         |
| 300 - 482                | Extended ramps (800 mm instead 300 mm), 2 pieces             |
| AS - HLS3213-11          | Wheel stands to convert into HLS 3213 -11                    |
| AS - HLS3213-14          | Wheel stands to convert into HLS 3213-14                     |

## Herkules AirgoMatic 3213 DUO with in-ground installation



in concrete ...



and in grid.

# HERKULES LIFTING EQUIPMENT

## Pneumatic technology

- Faster than hydraulic systems
- Silicone- & oil free to prevent damages to paint jobs
- No electricity needed

## Ergonomic working process

- 85% of damages are located beneath the window, so lifting is always an ergonomic advantage
- Stepless lifting heights - safe and smooth

## More flexibility

- Lifting on wheels, lifting on chassis or a combination of both
- Installation on-ground, in-ground or integration in existing rail systems
- Mobile lifts or transport system for lifts

## Optimized efficiency

- Fast lifting and transport of vehicles
- Optimal view on damages for best repair quality
- Yearly checks of lifts can be done by owner

## High-quality engineering

- TÜV-certified
- User-friendly
- Robust and durable due to 40 years of experience
- Easy to install in the workshop

## Qualified technical customer support

- Spare parts even for older lifts



EN 2022-08