



# CAR LIFTING BY HEDSON

## Hedson HLS 1200

The lifting and lowering of the working height is done safely and smoothly with a Hedson HLS 1200 and increases the access to damaged areas and the ergonomic work process. This lift is available in three types for different demands – on-ground, flush mounted and rail transportation. The lifts are easy to install and facilitate an individual planning of body shops by using the existing space optimally. Due to the low construction height, it is easy to drive the vehicles onto the lift. The work efficiency is increased and the quality is improved by better visual control opportunities due to the easy lifting.

- 5000 lbs lifting capacity
- Wheel supported
- Simple access to interim drive over ramps and deviate loading ramps
- On-ground, flush mounted or rail transport installations



#### **HIGH CAPACITY**

The lifting and lowering of the working height is done safely and smoothly with a Hedson HLS 1200 and increases the access to damaged areas and the ergonomic work process with loading capacity up to 5000 lbs



#### **SPACE SAVINGS**

This lift is available in three types for different demands – on-ground, flush mounted and rail transportation. The lifts are easy to install and facilitate an individual planning of body shops by using the existing space optimally



#### **ERGONOMIC**

Due to the low construction height, it is easy to drive the vehicles onto the lift. The work efficiency is increased and the quality is improved by better visual control opportunities due to the easy lifting



#### **TECHNICAL SPECIFICATION**

#### **HEDSON HLS 1200**

Hedson HLS 1200 - version 1 Part.no. HLS 1200-11

Hedson HLS 1200 - version 2 Part.no. HLS 1200-14

Weight 1653"

Lifting height 3 ft

Loading capacity 5000 lbd

Air supply 6 bar

Working height - version 1  $\sim$  3' 7"

Working height - version 2 ~ 13' 3"

Object height only - version 1 4"

Pit depth - version 2 4"

Installation - version 1 On-ground

Installation - version 2 Flush mounted

### **ACCESSORIES**

Filter control system 1/2" Part.no. 700-259

Grids frame with grids, zinc coated Part.no. 300-380

Fitting frame (grids), primed Part.no. 300-305

Fitting frame (grids), zinc coated Part.no. 300-304

Fitting frame (concrete), primed Part.no. 300-306

Fitting frame (concrete), zinc coated Part.no. 300-307

