

## Lean Shelf Wagon

The Lean Shelf Wagon is a multipurpose load carrier for both internal and external logistics. Dimensionally optimised for space utilisation and high vehicle fill, the Shelf Wagon is ergonomic to use with its height adjustable shelves. A robust unit with low maintenance requirements.

The Lean Shelf Wagon is compatible with all other K.Hartwall towable dollies for safe and efficient transport in tugger trains. Thanks to the pallet size and adjustable shelves, the Shelf Wagon provides perfect fill of standard SLC's (Small Load Carriers). It can be used in tugger trains.



### Key benefits

- ✓ Improves work flow and reduces handling costs
- ✓ Reduces need for floor space and improves ergonomics
- ✓ Fast and safe truck loading
- ✓ Optimised vehicle fill

### Technical specifications

|                               |  |
|-------------------------------|--|
| <b>External dimensions</b>    | 800 x 1200 x 1680 mm   |
| <b>Tare weight</b>            | 113 kg   |
| <b>Wheel size</b>             | 160 mm wheels  |
| <b>Wheel type</b>             | 2 fixed & 2 swivel – K.Hartwall wheels are equipped with high quality ball bearings and h caps for high performance and wheel protection |
| <b>Wheel material</b>         | Polyurethane wheel or CPD  |
| <b>Shelf working capacity</b> | 150 kg   |
| <b>Total unit capacity</b>    | 450 kg   |
| <b>SLC capacity</b>           | 4 stack of 600 x 400 mm 8 stacks of 300 x 400 mm   |
| <b>Surface treatment</b>      | Blue zinc plated acc. to EN-ISO2081  |

### Images



### Accessories & Extra

|                             |                         |
|-----------------------------|-------------------------|
| Integrated strapping device | Number of shelves (1-4) |
| Towing device               | RFID ready              |

[k-hartwall.com](https://k-hartwall.com)

[youtube.com/user/KHartwall](https://youtube.com/user/KHartwall)

[linkedin.com/company/k.-hartwall-oy-ab](https://linkedin.com/company/k.-hartwall-oy-ab)

[instagram.com/khartwall](https://instagram.com/khartwall)

### Designed for following uses and industries

