MOUNTED STACKER

Application:

The mounted stacker from Hauer increases the lift height of your front loader by up to 1.7 m for operating a pallet fork or an aerial work platform.

Description:

The mounted stacker is made up of an external and an internal mast and offers infinitely variable height control from a double-acting lift cylinder. With a payload as high as 1000 kg, the stacker lifts even very heavy loads to its maximum height. The stacker is supplied with a tipping damper that is installed in the loader's crowding line for controlled unloading. The 1300 m wide pallet frame allows operators to extend the fork width in 100 mm increments from 300 mm to 1100 mm.

Options include an adapter for mounting a safety cage to the stacker for municipal applications, for example. The adapter provides the required precision-fit connection between the cage and the stacker. Another option is a tap in the lifting line to control the lift and lowering rates.

The extremely resistant 2K two-stage paint coat offers superb protection from corrosion and can be refinished in the course of a long service life.

Advantages:

- Increases the lift height by 1.7 m
- Up to 1000 kg lift force
- Suitable for operating a safety cage

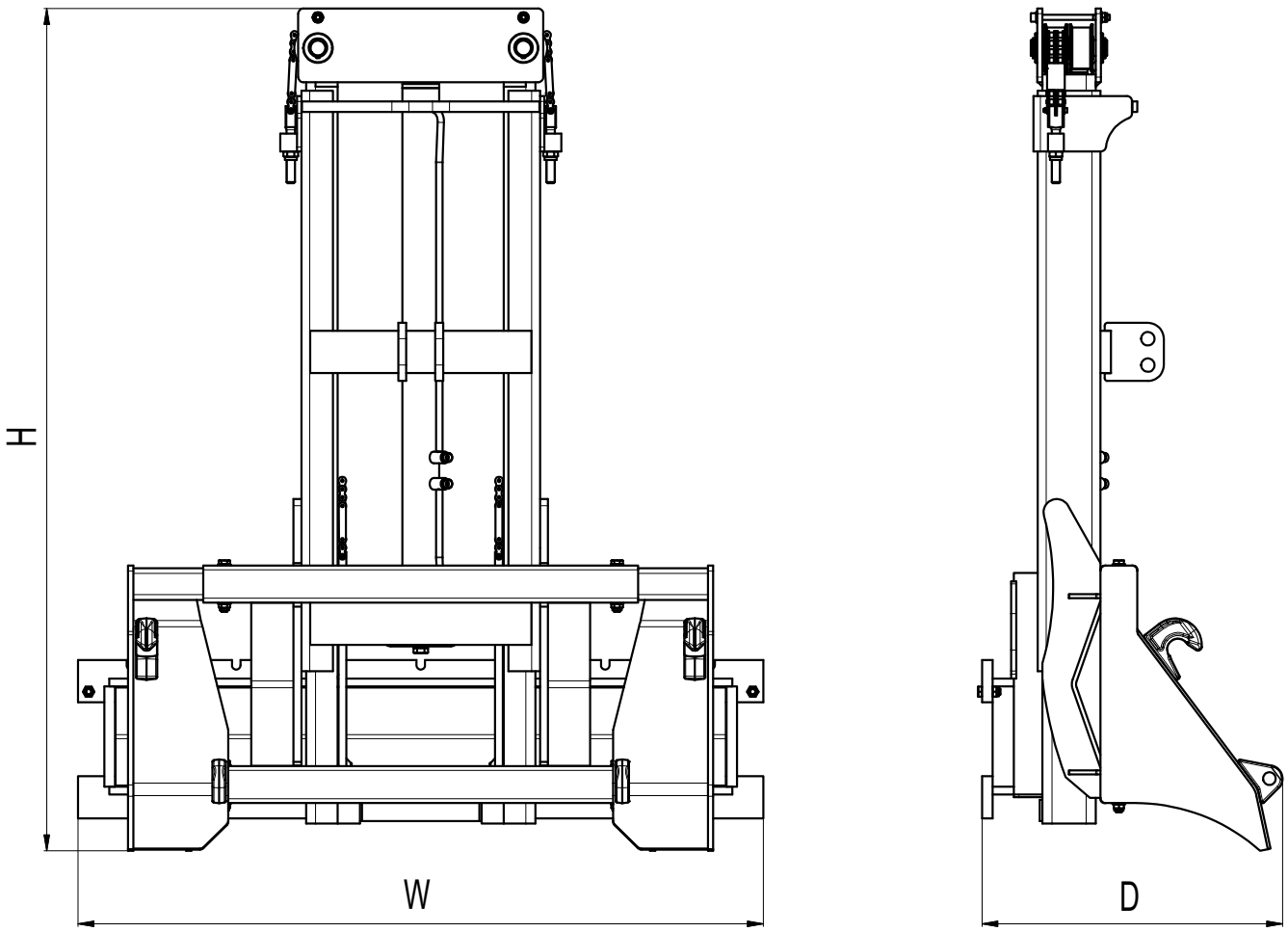
Lift force kg	Lift height mm	Weight kg (without/with pallet fork tines)	Safety cage adapter weight kg	Height mm	Width mm	Depth mm
1000	1700	294 / 345	119	1600	1300	570

Standard specification:

- SWE-B mount (Hauer system) or SWE-Euro mount
- Standard Hauer orange or Hauer matt black paint finish
- Complete with 960 mm Hauer pallet fork tines
- Tipping valve
- Double-acting cylinder

Options:

- Mounted stacker with 1300 mm pallet fork frame from Hauer (without fork tines)
- Multiple mount options
- Platform adapter
- Extra 3-point linkage attachment
- Paint finish available in all RAL colours



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