MUNK
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Order no.: 011320

Agricultural maintenance scaffolding

Specification

Working height 4.16 m	Scaffolding length 3.05 m	Scaffolding width 1.33 m	Scaffolding height 3.44 m	Platform width 1.2 m
Platform length 3 m	Load capacity 1.5 kN/m2	Transport dimensions (plus packaging) 3050 x 1300 x 1000 mm, 152 kg	Indoor use, central installation possible & allowed	Indoor use, lateral installation not possible
Outdoor use, central installation possible & allowed	Outdoor use, lateral installation not possible	Ballasting of scaffolding, indoor, central installation 0 kg	Ballasting of scaffolding, outdoor, central installation 80 kg	Business division MUNK Günzburger Steigtechnik
Platform height 2.16 m				

Facts

- Mobile scaffolding made of sturdy round aluminium tubing with welded frame parts
- The open platform design allows the scaffolding to be positioned directly on tractors, combine harvesters or other vehicles, making it easy to reach higher areas
- Space-saving transport and storage

Description

The Agrar maintenance scaffold is a robust and practical working platform that has been specially developed for the requirements of agricultural businesses. Whether used indoors or outdoors, with a working height of up to 4.16 m and a platform height of 2.16 m, the scaffold offers ideal conditions for maintenance, cleaning and inspection work on tractors, combine harvesters,

We reserve the right to make technical changes and price changes.

- The ladder provides quick and safe access to the work platform from outside
- The generous work surface, measuring 3.00 × 1.20 m, offers plenty of room to move around and space for tools and materials
- All scaffolding parts are also available individually as spare or extension parts
- Folding frame made of rectangular tube side-rails with self-locking hinges
- Four swivel castors, Ø 125 mm, with central load distribution and spindles for height adjustment
- Slip-resistant platform for secure standing
- Aluminium toe boards and railing frames with integrated knee board as safety railing (from platform height of 2.8 m and higher)
- Simple setup and removal without tools
- Load class/scaffolding group 2: 1.5 kN/m²
- Additional side boards for intermediate platforms are available as an option for country-specific requirements (e.g. Austria and France)

other agricultural machinery and various types of vehicles.

With a platform area of 3.00 m × 1.20 m, the scaffold offers ample space for safe working, even when tools, spare parts or cleaning materials need to be kept directly at hand. The area is dimensioned so that you can move freely and safely without having to constantly reposition yourself.

A special highlight: one side of the platform is open. This allows a vehicle to be driven so close to the scaffold that wheels, axles or even the front end can be pushed under the platform.
This allows you to easily reach higher areas such as:

- Driver's cabs
- Bonnet
- Maintenance flaps
- Air and oil filter areas

The integrated ladder provides quick, safe access without detours and without additional ladders or aids.

All components are easy to handle and designed so that the scaffold can be transported quickly, set up rapidly and adapted flexibly. Ideal for use in changing locations, whether in the yard, in the stable or in the workshop.

Self-locking scaffolding claws, which connect the frame elements firmly and permanently, ensure maximum stability.
The swivel castors with locking brakes offer a powerful combination of mobility and stability:

- easy movement of the scaffolding
- secure hold during work

More product pictures











Added value

Safety at heights

- Optional protective assembly railing as safety railing during installation and removal
- Installation without the need of tools, uncomplicated and easy to handle
- Railing with integrated knee board and aluminium toe boards



Modular kit system

- More than 180 variants are possible by combining different individual parts
- Flexible adaptations and extensions possible at any time
- Individual parts at the original part price
- Installation and removal without tools



Highest quality

- User-friendly and robust design
- Low weight of the individual parts for easy handling
- Welded round tube frames for maximum stability
- All-round profiled rungs for safe ascent and descent



Safe standing

- Adjustable outriggers with swing base or chassis bar ensure safe working depending on model
- Easy to handle
- Additional ballast weights required depending on application



Sturdy connection

- Automatically closing scaffolding claw with sophisticated geometry for a secure connection
- Innovative spring clip for plug-on frame – no accidental loosening or losing possible
- Transverse and diagonal braces for high stability



Everything at a glance

- Clip tray for clearly visible attachment of the necessary test documents to the scaffolding
- Weather and UV-resistant



Flexible basis

- Swivel castors with load centring in braked condition
- Height adjustment for level compensation
- Various sizes and designs



Corporate certifications

Standards for quality and sustainability

