

schmidt
a brand of aebi schmidt

Tellefsdal U-H2

Snow plough

The Tellefsdal U-H2 is a powerful and extremely effective snow plough for removing large amounts of snow. It is ideal for clearing industrial areas and for large spaces, such as car parks or airports. The U-type plough has hydraulically controlled wings either side which can be set forwards up to a 90° angle, allowing the efficient collecting and transporting of snow for longer distances.

Highlights

- Powerful and uncompromising snow clearance
- Robust operation thanks to sturdy steel construction
- Highly versatile due to three independent sections of the plough share which can be set at different angles to meet all conditions

Your benefits

- The Tellefsdal U-H2 is an extremely powerful snow plough, suitable for clearing **snow over large areas** and a **wide range of applications**.
- Robust construction enables **easy clearing** of even **ice** and **frozen snow**.
- Available in **different sizes** from 4,600 to 5,820 mm width.

Performance features

Plough blade

The Tellefsdal U-H2 consists of three separate plough blades: centre, left and right. Their adaptable geometry offers high flexibility and means the U-H2 can be used as a U-shaped or one-sided snow plough. The blades can be swivelled and hydraulically adjusted while driving. The U-H2 series is available in different sizes (4,600-7,345 mm).







Override security system

Due to its extremely robust construction, the U-H2 does not require an override security system, allowing it to tackle even the toughest jobs.

Angling device

The whole plough can be swivelled in both directions by 35°, while the side wings can be rotated forward by 90° to create a U-shape offering great snow collection performance and reduced transport width. A central pendulum frame allows a lateral swing of +/- 5°. At the same time, the central part of the plough blade and the side wings can be supplied in different widths to meet individual requirements.

Hydraulics

A standard-fit hydraulic block controls all functions and features shock valves plus a hydraulic accumulator to protect the cylinders against overloading. Everything can be conveniently operated from the driver‘s cab.

Mounting

The U-H2 is suitable for mounting on a variety of Volvo and CAT wheel loaders. Other options are available on request.

Options

- Grille flap
- Further options available on request

Gallery








Related products

Tellefsdal U-LS

Snow plough



Tellefsdal D70

Snow plough



KL-V

Snow plough



Technical data

	U-4600 H2	U-5200 H2	U-5800 H2
Dimensions			
Plough height	1,230 mm	1,230 mm	1,230 mm
Length at cutting edge	4,600 mm	5,210 mm	5,820 mm
Operational Dimensions			
Clearing width	3,740 mm one-sided blade 2,150 mm U-shaped	4,240 mm one-sided blade 2,150 mm U-shaped	4,735 mm one-sided blade 2,150 mm U-shaped
Weights			
Approx. weight with steel cutting edges	2,395 kg	2,510 kg	2,650 kg

aebi schmidt group

Aebi Schmidt Holding AG
Lindbergh-Allee 1
CH-8152 Glattpark, Switzerland
Phone: +41 44 308 58 00
www.aebi-schmidt.com

© Aebi Schmidt Group
All rights reserved.
Technical data is subject to change.
Illustrations are not binding.
Errors and amendments excepted.

Document created on 10 JUL 2026

TELEMET
Efficiency Through Simplicity™

Advice, spare parts and service

Telemet · Office in Chile

Los Canteros 8723, La Reina, Santiago 7880414, Chile

Phone +56 22 356 2735

info@telemet.com

telemet.com