

Gmeiner

a **BUCHER** company

Yeti series Gritting machines for Unimog U 300 - U 500



A customised gritting machine concept:
The Yeti series for Unimog equipment carriers.
Functional, efficient, economical!

BlueDynamics inside



Date 01-03-2011

Yeti series

Gritting machines for Unimog U 300 - U 500

Through the low design of their containers, gritting machines in the tried and tested Yeti series are especially suited for assembly on Unimog equipment carriers. The vehicle equipment combination is optimally adjusted to your local operational requirements. You have a choice of models: Dry material or wet salt gritting machines as well as single chamber or double chamber models.

Whatever your requirements and needs - with a Yeti series gritting machine, you'll be selecting reliable equipment, top quality service and value for money. Excellent machining and the use of components which have been tested for years, reflect the technical expertise that has gone into creating this series. The Yeti series with two parallel conveyor worms offers key advantages in day-to-day snow and ice clearance operations.



Supplied in container sizes 1.8 m³ to 4.4 m³ with and without wet salt equipment.



Operating console with a high level of user comfort.

Assembly options on the Unimog equipment carrier:

According to your Unimog model, there are various gritting machines available for assembly. Of course upon request, we are happy to calculate the exact axle load in order to establish the right equipment for you.

(DM = Dry material, WS = Wet salt)

The Yeti series - A summary of the benefits:

- **Innovative double conveyor worm system**
For additional safety in day-to-day use
- **The extremely flat container design**
Allows optimum overview and travel safety for the user
- **The especially low centre of gravity of the container**
Allows for very good travel conditions
- **Very short overhang of the gritting part rearwards**
The carrier vehicle is still able to manoeuvre
- **Specially painted gritting machine with a high quantity of stainless steel**
Even in the basic model, a high quantity of stainless steel ensures longevity and low servicing costs
- **New hydraulics with the ECO block – significantly improved efficiency**
Less wear and tear and significantly increased longevity of all hydraulic components
- **The latest in wet salt technology**
With a high quality bronze pump, a non-return valve and the entire pipework made from stainless steel
- **Gritting accuracy check in accordance with TLG-B3**
Material saving for greater economy
- **Safety as a priority**
All equipment features the GS logo
- **Various operating consoles are available**
Simple operation and a high level of reliability in everyday operations

| Combinations | Unimog U 300 | Unimog U 400 | Unimog U 500 |
|--------------|--------------|--------------|--------------|
| Yeti 1800 W | DM / WS | DM / WS | |
| Yeti 2000 W | DM | DM / WS | |
| Yeti 2500 W | | DM / WS | |
| Yeti 2700 W | | DM / WS | |
| Yeti 3000 W | | DM | |
| Yeti 4000 W | | | DM / WS |
| Yeti 4400 W | | | DM |

Ask for our detailed technical documents!

We reserve the right to make technical changes and changes to the models. The illustrations may feature special equipment and accessories which are not part of the standard package.

Gmeiner GmbH

Daimlerstraße 18
92533 Wernberg-Köblitz, Germany
Tel.: +49 (9604) 93267-0 · Fax: +49 (9604) 93267-49
info@gmeiner-online.de · www.gmeiner-online.de