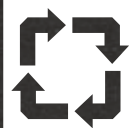




# MUDCLEANER SHAKER MODULE



**MUDCLEANER**

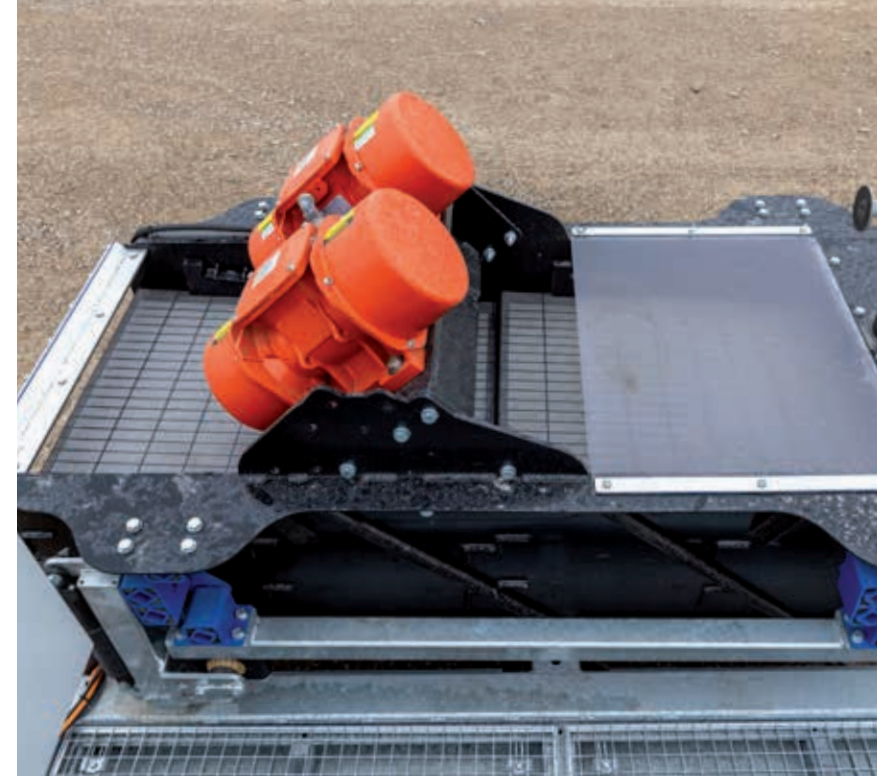


# MUDCLEANER SHAKER MODULE

## MODULAR SYSTEM FOR MECHANICAL DRILLING MUD TREATMENT

The MUDCLEANER shaker module is designed for the efficient mechanical separation of solids in the HDD process. It separates coarse and fine solid particles from the drilling mud and ensures optimal mud quality for subsequent treatment stages.

By systematically removing impurities from the process water, wear and tear, disposal costs and fresh water consumption are reduced. The module is designed for continuous use on construction sites and can be flexibly integrated into existing drilling and recycling systems. The robust design, simple operation and low-maintenance operation ensure a high level of operational reliability under varying operating conditions.




## YOUR ADVANTAGES

- Effective solids separation
- Reduction in waste volume
- Protection of downstream components
- Lower water consumption
- Compact, transport-friendly design
- Simple, user-friendly operation


# TECHNICAL DETAILS

Components	Description
Sieve machine	Double-deck shaker with a screening area of 2.5 m <sup>2</sup> (also available in a double version)
Throughput	Approx. 400 l/min (depending on the solids content and viscosity of the drilling fluid)
Control	Manual control
Power supply/CEE	Power supply via CEE 32A
Connections	Supply line via Storz B

less water consumption



fully automated processing



more power on site with fewer resources





**Max Wild GmbH**

Leutkircher Strasse 22  
88450 Berkheim, Germany  
Phone: +49 8395 920-0  
Fax: +49 8395 920-650  
info@maxwild.com  
[www.maxwild.com](http://www.maxwild.com)

**WE LOOK FORWARD TO YOUR ENQUIRY!**

You can reach our team  
under the following contact details

Tel.: +49 8395 920-639  
mudcleaner@maxwild.com

