







Dear customers,

you have recently been interested in our devices for processing infill materials from artificial turf. With this product information we would like to explain the advantages of the devices to you in detail.

The RenoMatic RM1500 and RM1502 have been specially developed for the efficient and precise removal of sand, rubber granules or organic infill materials from artificial turf systems. The RM1500 is coupled to the tractor via the rear three-point adaptor and can be lifted out in this way. The RM1502, on the other hand, is only pulled by the towing vehicle. The feeding auger/vertical conveyor is hydraulically driven through a connection to the tractor.

Benefits of the powerful RenoMatic RM1500 and RM1502:

- Working widths of 1,500 mm each
- Rear three-point adaptor for operation with standard carrier vehicles
- Speed of feeding auger/vertical conveyor adjustable via hydraulic supply
- "Revolver system" with 6 individually exchangeable brush strips
- Brushes with different hardness for efficient working out of the infill material
- Working depth adjustable via spindles (infill material can therefore also only be partially worked out)

Requirements for operation:

- Tractor with at least 25 kW (34 hp) drive power
- We recommend a continuously variable hydrostatic transmission or crawler gear
- PTO connection with at least 540 rpm
- Hydraulic connection with a delivery capacity of approx. 20 30 liters at approx. 100 bar/min

Further information and the AR applications of the machines can be found here:

RenoMatic RM1500

learn more

RenoMatic RM1502

learn more

AR application RM1502

Do you already own an SMG SportChamp or a comparable carrier vehicle with a PTO drive with at least 540 rpm? Then our RotoTine could be interesting for you. The RotoTine loosens the infill material of the artificial turf system. 4 adjusting spindles are used for the exact setting of the working depth. If the working depth is shallow, the infill material can even be gently worked out of the artificial turf.

RotoTine RT1502 video

watch the video

RotoTine RT1502

learn more

AR application RT1502

If you have any further questions or need more information, we are always at your disposal – we look forward to your call!

SMG team



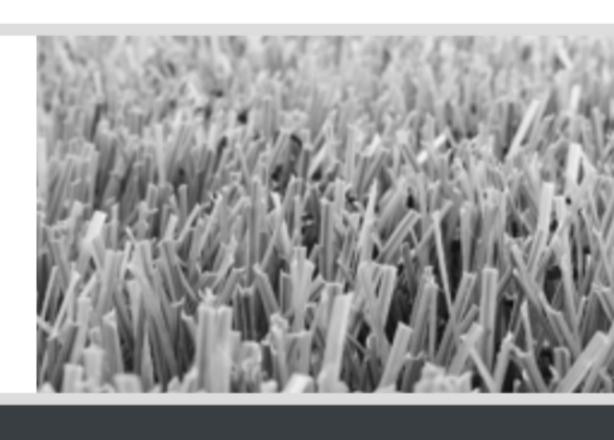












SMG Sportplatzmaschinenbau GmbH Robert-Bosch-Str. 3 DE - 89269 Vöhringen / Germany Phone: + 49 (0) 73 06 96 65 0 Fax: + 49 (0) 73 06 96 65 50

E-Mail: info@smg-machines.com

responsible editor: (according to § 10 clause 3 MDStV) authorized representative: Markus Owegeser, Tobias Owegeser, Daniel Owegeser trade register: register court Memmingen, trade register book n° 13511