



# WMBE

## MOWING BUCKET



The **WMBE mowing bucket** is useful for **mowing grass, reed beds or similar environments, along rivers and canals or streams in general.**

This equipment is particularly suitable for reclamation consortia, which need to conduct constant cleaning and rehabilitation of grass, shrubs and reeds, which grow along the banks of ditches and canals. This operation is useful to ensure the correct flow of irrigation water.

The front cutting system and the large mesh grid make it ideal for starting mowing in water immersion, collecting the cut grass and reeds at the same time inside the bucket.

Its operation is characterized by the **central transmission with gears in oil bath**, driven by a reliable and efficient orbital motor, completely protected by the frame.



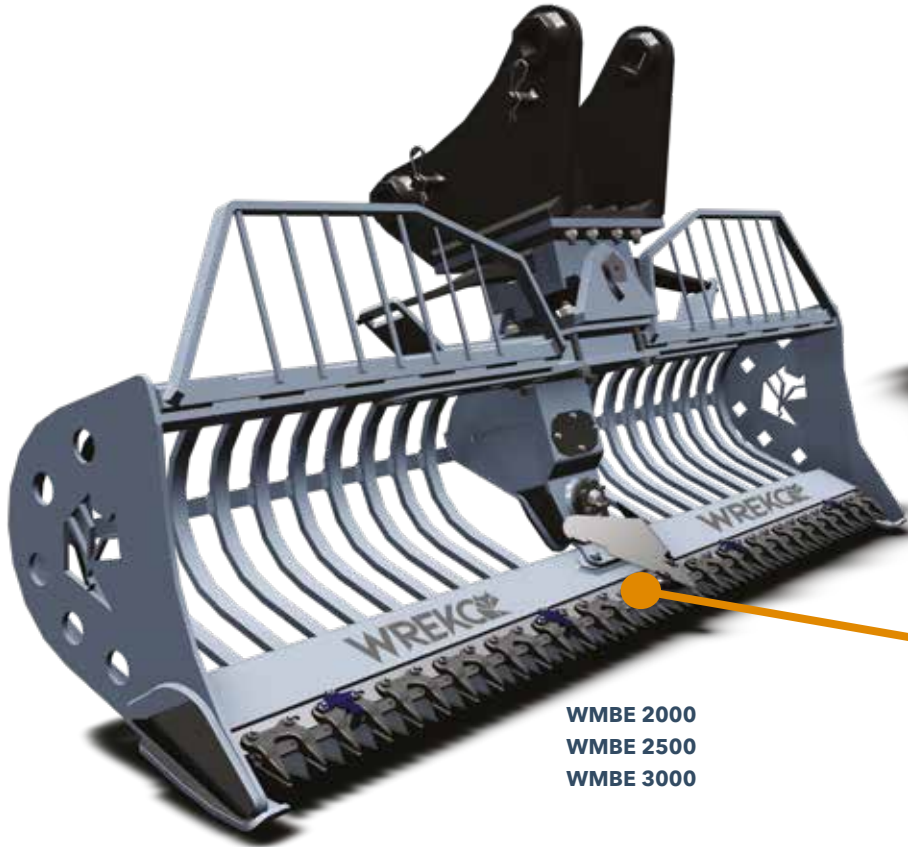


- Available in five models for excavators from 3 to 30 tons
- Reinforced blade teeth
- Play recovery system on the cutter bar
- Extremely robust, built with high resistance and wear resistant steels
- Low operating hydraulic power

**Optional:**

- Volume increase grid kit
- Sliding flange for space recovery and arm offset on wheeled excavator
- Up-and-over kit with leaf spring

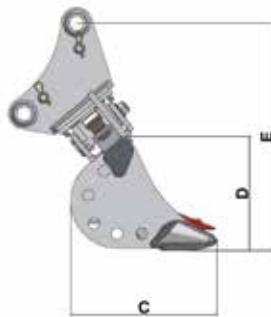
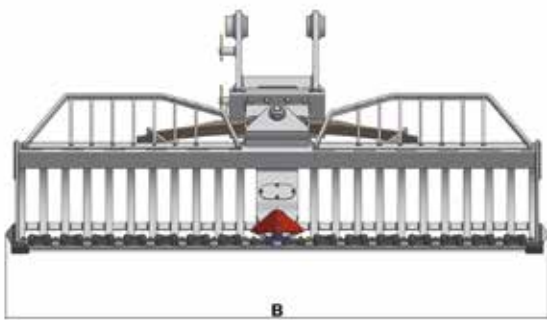




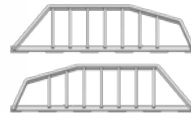
WMBE 2000  
WMBE 2500  
WMBE 3000



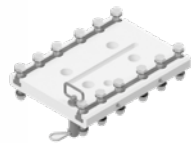
WMBE 1300  
WMBE 1600



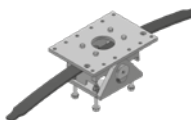
## OPTIONAL



VOLUME INCREASE GRID  
KIT



SLIDING FLANGE FOR  
SPACE RECOVERY  
AND ARM OFFSET ON  
WHEELED EXCAVATOR



UP-AND-OVER KIT WITH  
LEAF SPRING



MODELLO		WMBE1300	WMBE1600	WMBE2000	WMBE2500	WMBE3000
<b>Excavator</b>	ton	3 - 5	5 - 12	12 - 25	12 - 30	12 - 30
<b>Basic equipment weight</b>	kg	190	200	270	345	400
<b>B</b>	mm	1300*	1600*	2000	2500	3000
<b>C</b>	mm	700	700	700	700	700
<b>D</b>	mm	550	650	650	650	650
<b>Oil flow</b>	l/min	40 - 60	40 - 60	40 - 60	40 - 60	40 - 60
<b>Work pressure</b>	bar	120 - 140	120 - 140	120 - 140	120 - 140	120 - 140

## OPTIONAL

- Volume increase grid kit**

Weight	kg	10	15	17	20	25
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- Sliding flange for space recovery and arm offset on wheeled excavator**

Weight	kg	50	50	50	50	50
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- Up-and-over kit with leaf spring**

Weight	kg	90	90	90	90	90
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\* The bottom is made from calendered sheet metal





#FollowTheFox



**WREKO**  
ADVANCED SOLUTION TOOLS

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