



**AVAILABLE
FOR RENT!**



ECOMASTER MK4

The mobile power pack.

The new EcoMaster MK4 sets new standards in terms of efficiency and reliability. Succeeding the MK3, it delivers an extended service life, increased operational availability, and substantial cost savings by using our advanced MX-pump generation. The MK4 impresses with up to 3,000 bar for demanding tasks such as concrete renovation, paint stripping from ships or industrial cutting work.

Advantages at a glance:

- At the heart of the EcoMaster MK4 are the powerful and reliable ultra-high-pressure pumps of the MX series, type 190MX and type 250MX.
- Available in three versions with an operating pressure of 2,200 bar, 2,750 bar or 3,000 bar.
- The modern and clear control system enables intuitive operation of the high-pressure system in the harsh construction site environment.
(For detailed information on our unit controls, see page 16 onwards)
- Available in engine classes with stage 3a or stage V with the latest exhaust emission standard.
- Ideal for the removal of coating and concrete refurbishment, as well as for the separation and cutting of various materials.
- Maximum safety for the user: The system is pressure-less as long as the high-pressure gun is not activated.
- Low-noise operation and unit protection due to the noise protection hood made from aluminium.
- Road approval as a trailer up to 100 km/h.
- Low overall height < 2 m
- Pre-equipped for radio remote control.

Technical Data EcoMaster MK4

Unit type	190M	250M	190M	250M	190M	250M
Max. pressure in bar stage 3a	2,000		2,500		3,000	
Max. pressure in bar stage 5	2,200		2,750		3,000	
Max. volume flow in l/min	33.5	40	26.5	31.5	20.5	24.5
Stage 3a weight in kg	ca. 2,400	-	ca. 2,400	-	ca. 2,400	ca. 2,400
Stage 5 weight in kg	2,500					
Measures in mm (L x W x H)	ca. 4,438 × 2,245 × 2,000					

1 With the WOMA high-pressure guns and operating pressures of up to 3,000 bar, even selective concrete removal is possible.

2 In combination with the WOMA TD3000 SCS, the EcoMaster MK4 is ideally suited for the uncovering of steel reinforcements and reinforcing bars.

3 4 Whether manually using the hand lance or the Magnet Lizard, even multi-layer paints and antifouling coatings are no challenge.

