

FAST AND HOMOGENEOUS MIXES

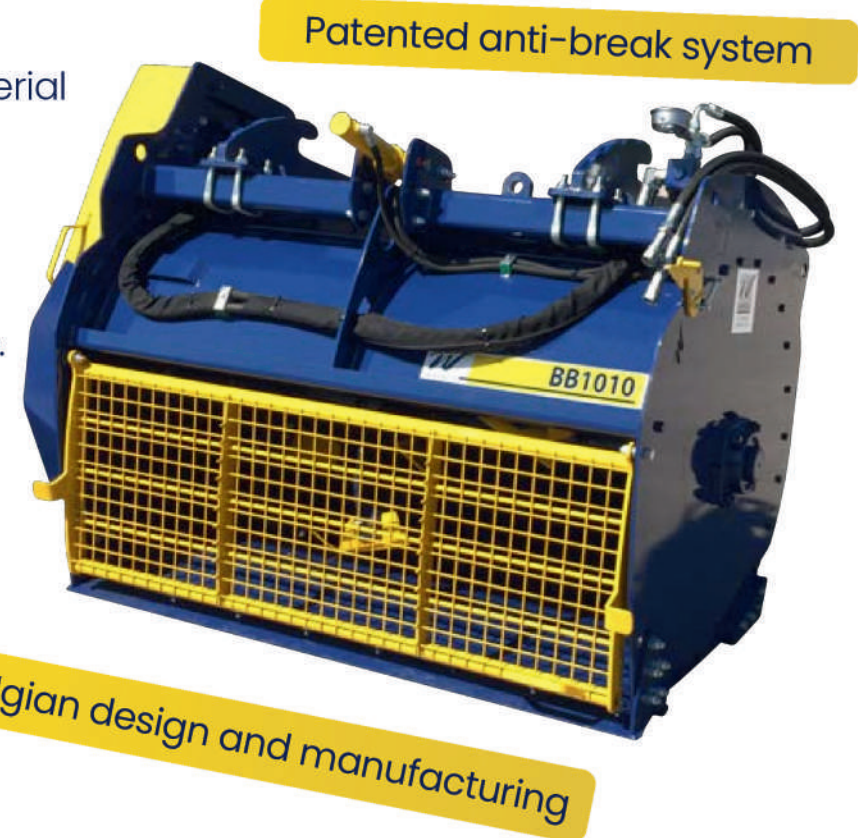
The Warzée mixing bucket is the ideal solution for all your dry or wet material mixing needs: concrete, stabilized materials, soil, lime, wood chips, clay, recycled materials, etc.

Equipped with an anti-break system and made of Hardox®, the mixing buckets have an extended lifespan. The unique mixing system, exclusive to Warzée buckets, ensures a fast and homogeneous mix in just 1 minute. The wide range of available volumes (up to 4000 liters) allows Warzée mixing buckets to be adapted to any loader or crane.

« MINI » RANGE

NEW! To easily adapt to small loaders and mini-excavators, Warzée mixing buckets are also available in smaller sizes and volumes.

Available volumes: 150, 210, and 290 liters.

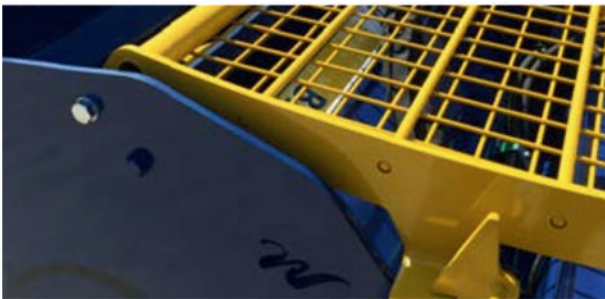


BOLT-ON BOTTOM

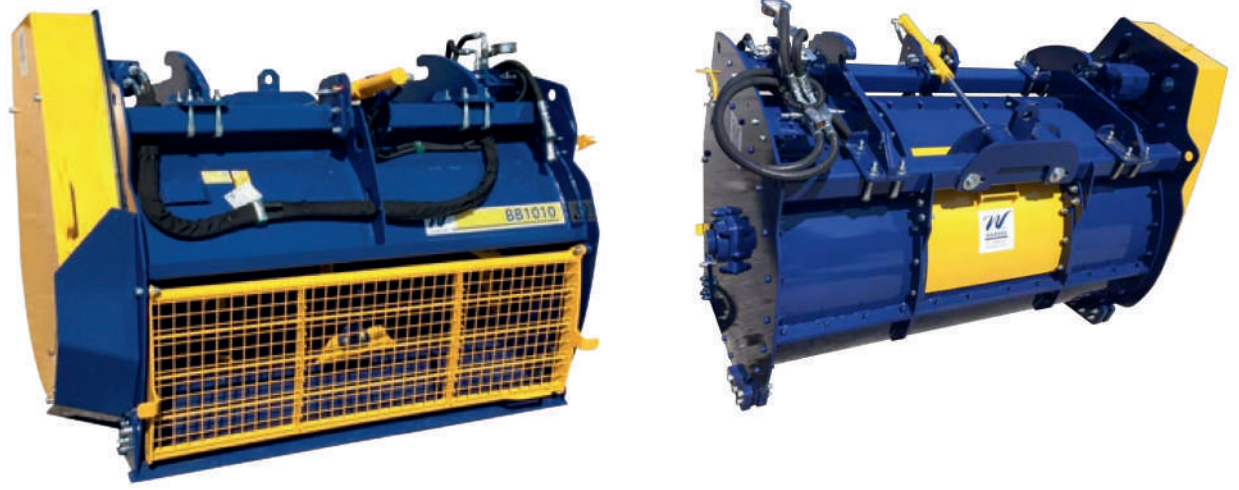
NEW! All Warzée buckets are now equipped with a replaceable bottom. Useful for abrasive mixtures, it further extends the lifespan of the buckets!

BOLT-ON ATTACHMENT

Each bucket can be adapted to any type of loader thanks to a custom bolt-on attachment designed in our workshops



- ✓ Mixing in just 1 minute
- ✓ Suitable for dry and wet materials
- ✓ Resistant to abrasive mixtures
- ✓ Fits any loader
- ✓ Various volumes available



OPTIONS



BOTTOM DISCHARGE

The bottom opening is located at the back of the mixer bucket. Controlled by a solenoid valve, it facilitates the emptying of mixtures into trenches or big bags.



SIDE DISCHARGE

The side opening is located on the side of the mixer bucket. Controlled by a solenoid valve, the hatch allows for pouring the mixture precisely into specific areas.



HOOKS FOR BIG-BAGS

The 4 big bag hooks allow you to hang bags under the bucket. Positioned underneath the bucket, the hooks make it easy to fill bags using the bottom hatch.



GUTTER

The chute allows for more precise pouring of the mixture. Removable, the part easily attaches under the side hatch to empty into specific areas (e.g., trenches).



HYDRAULIC GRID

The safety grid can be mounted on a hydraulic cylinder. This option allows for opening and closing the safety grid using a solenoid valve.

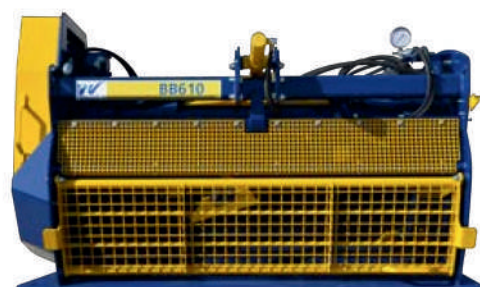


SPECIFICATIONS

	Model	Max volume (L)	Usable width (mm)	Overall width (mm)	Inner diameter (mm)	Weight with attachments (kg)
A	BB150	150	1100	1100	600	300
	BB210	200	1400	1400	600	350
	BB290	290	1800	1800	600	450
B	BB410	400	1400	1660	750	780
	BB610	550	1800	2100	750	870
C	BB1010	1000	1800	2175	1000	1490
	BB1510	1500	1800	2200	1200	1700
	BB2010	2000	2400	2800	1200	3340
	BB3010	3000	/	2400	1500	4200
	BB4010	4000	/	2400	1750	5800



A MINIS



B MIDIS



C MAXIS

