



COLLOMATIC

# The new TMX 1000 & 1500 forced-action mixer

Increase your productivity  
on the construction site:  
TMX helps you mix faster,  
easier and has an eye on your safety



Picture similar

## Materials and applications

• Grout •



• Concrete •



• Synthetic resin screed •



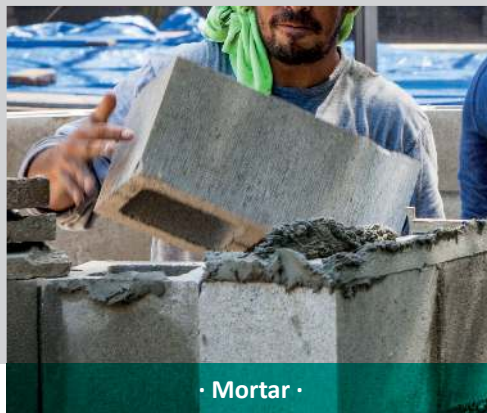
• Stucco •



• Drainage mortar •

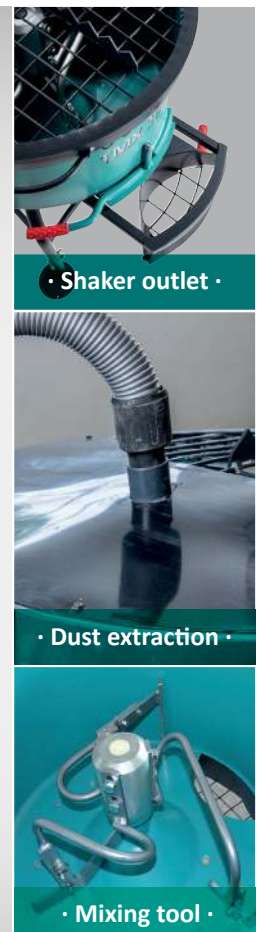


• Mortar •



# TMX Forced-Action Mixer

- Sturdy mixer for bagged material
- Usable volumes of up to 32 gal. or 5 bags (TMX 1500)
- For sand- and gravel-filled mortars, lime plaster, drainage mortar, resin screeds, monograin concrete, grout and many more
- If the material gets stuck just use the one-of-a-kind-shaker and it will pour out easily through the gravity-feed trap door. No need to risk your safety by cutting out the grate.
- The TMX has the best in class dust removal feature. A removable lid covers more than 50% of the safety hood. In combination with a dust extractor you can leave your mask at home and your lungs are protected from harmful material dusts.
- Made to fit through standard doors with 31" width so you can move it as close as possible to where you need it
- Two big wheels make it easier to maneuver even on the rough ground of construction sites.
- The three-arm mixing tool, with its low rotation speed, is exclusively designed by leading German engineers.
- The TMX is ideal for heavy materials which will give you the best mixing results, so that you can be productive elsewhere on the site.



## Material

Concrete up to .63" grain size	+
Synthetic resin screed	+
Cement and universal mortar	+
Lightweight masonry mortar	+
Stucco	+
Lime plaster	+
Natural stone mortar/cobblestone mortar	+
2K pavement grout (up to 1")	+
Thin/fluid concrete types	-
Thin/fluid mortar types	-
Tile adhesive	-
Levelling compounds/self-levelling fillers	-
Packing mortar	+
Steel fibre mortar	+
Lightweight aggregate	+
Drainage mortar	+
Monograin mortar	+

## Technical data TMX 1000 & TMX 1500

	TMX 1000	TMX 1500
Capacity:	26 gal.	40 gal.
Usable volumes:	20 gal.	32 gal.
Motor output:	2.0 kW	2.8 kW
Horsepower:	2.7 Hp	3.6 Hp
Voltage:	110 V / 60 Hz	240 V / 60 Hz
Speed of mixing tool:	30 rpm	30 rpm
Height to bottom edge of discharge chute:	625 mm	625 mm
Dimensions:		
Length:	33.1"	33.1"
Width:	29.7"	29.7"
Height:	46.1"	49.6"
Noise emissions:	86 dB	85 dB
Weight:	288 lbs.	304.2 lbs.
Item no.:	37082	37083



**ETOP**  
creat să reziste

Republica Moldova, MD-2023  
mun. Chişinău, str. Uzinelor 90  
+ /373/ 67 707 707  
office@etop.md  
www.etop.md