



**BUILDING SHELL TECHNOLOGY**











## Forced-action mixers XM-2 650

### When peak performance is required



With Collomix at the pool position

-  Forced action mixer with high torque for a quick and professional mixing
-  Ideal for the industrial flooring materials, reaction resins based materials, concrete refurbishments, heat insulating connecting systems, furnace construction, sewage construction, water engineering, flooring, etc.
-  2 mixing tools together, rim scraper, 2 speeds.
-  High throughput thanks to the dolly. (1 ton per hour)
-  Timer (90, 180 sec./continuous)
-  Trolley recommended (extra)
-  Recommended by material suppliers
-  2 sizes (230V 400V) available

**Flowing screed**



**Leveling mortar**



**Reaction resin systems**



**Grouting mortar**



**Masonry mortar**



**Concrete to 16 mm granularity**



Material (weight without addition of water):	Mixing tool set	
	set 1	set
Slightly moist concrete with grain size of -16 mm	+	-
Concrete with a max. grain size of 16	+	-
Cement screed	+	-
Synthetic resin screed	+	-
Cement Mortar	+	-
Gypsum-lime mortar	+	-
Light wall mortar	+	-
Cement stucco	+	-
Gypsum plaster	+	-
Loam plaster without fibers	+	-
Heat-insulating plaster	+	-
Air-entrained light exterior plaster	+	-
Mortar for natural stone slabs	+	-
2-component slab pointing mortar (-1,2 mm)	+	-
Middle-bed mortar	+	-
Tile adhesive (flex mortar)	+	-
Pointing mortar	+	-
Soft/spreading types of screed	+	+
Soft/spreading types of mortar	+	-
Thin-bed mortar, cement for concrete precision blocks	-	+
Creamy types of plaster	+	-
Adhesive grouting compounds as backing for plaster	-	+
Tile adhesive	+	-
Pointing mortar	+	+
Joint cements	-	+
Adhesive grouting compounds as backing for panels/tiles	-	+
2-component sealing grouting compounds	-	+
Leveling compounds	-	+
2-component epoxy-resin and sand mix	+	-
Heat-insulating cement	+	-
High-performance mortar (Flowstone)	+	-
Plastic-modified mortar systems (PCC/ECC)	+	-
Steel fiber mortar	+	-



Mixing tool set 1



XM 160 / XM 195

Mixing tool set



XM 160 / SR 160

Delivery



Accessory Trolley



Productfilm

MADE IN GERMANY



#### TECHNICAL DATA:

Max. usable volume:	max. 50 litres	Item no. XM 2 - 230 V:	39014
Large mixing container :	65 litres	Item no. XM 2 - 400 V:	39016
Mixer outout:	1,1/1,5 kW / 230/400 V	Item no. Mixing tool	XM 160 70153
Rotational speed mixer:	2x185/1x670 min <sup>-1</sup>	Item no. Mixing tool	XM 195 70155
Rotational speed wipers:	40 min <sup>-1</sup>	Item no. Mixing tool	SR 160 70157
Weight:	105 kg	Item no. mixing container 65 l	60403
Dimensions:	107,5 x 73 x 84,5 cm	Item no. Trolley	70183



Collomix GmbH  
Daimlerstraße 9  
85080 Gaimersheim  
Germany

Tel: +49 8458 32 98 0  
Fax: +49 8458 32 98 30  
Email: info@collomix.de  
Web: www.collomix.de

Your Collomix dealer: