



Finer Machines... Finest Constructions

## Transmat 250 E

### MIXING AND CONVEYING MACHINE FOR SCREED, MORTAR AND CONCRETE

The TM 250 is reliably the most popular mixer and conveyor in Europe. The special design concept of the power distribution in the working cycle gives an excellent performance with only 5.5 kW. Quality mixer, safety and high output make it a landmark machine for professional scree layers.



TECHNICAL DATA	E	EB	EBP	ET-SILO
Electric motor	5,5 kW - 400 V	5,5 kW - 400 V	5,5 kW - 400 V	4,8 kW - 400 V
Compressor: air output at 6 bar	2.400 ÷ 5.000 l/min	2.400 ÷ 5.000 l/min	2.400 ÷ 5.000 l/min	2.400 ÷ 5.000 l/min
Pressure tank capacity	270 l	270 l	270 l	270 l
Output per cycle	200 ÷ 220 l	200 ÷ 220 l	200 ÷ 220 l	200 ÷ 220 l
Cycles per hour* <sup>2</sup>	12 ÷ 15	18 ÷ 20	18 ÷ 22	20 ÷ 25
Delivery height* <sup>2</sup>	80 m (with Compressor 3.500 l/min)			
Delivery distance* <sup>2</sup>	80 m (with Compressor 3.500 l/min)			
Loading bucket capacity	---	270 l	270 l	---
Scraping shovel	no	no	yes	---
Size (L x W x H)	172 x 135 x 131 cm	268* (196* <sup>1</sup> ) x 135 x 185* (220* <sup>1</sup> ) cm		165 X 135 X 150 cm
Weight	620 Kg	780 Kg	840 Kg	730 Kg

\* With lowered bucket and scraping shovel

\*<sup>1</sup> With lifted bucket

\*<sup>2</sup> These data are not absolute but depend on the quality of the materials to be pumped, their consistency, wear and tear of the pump and the diameter of the hose being used. The performance in distance and height can not be reached simultaneously.



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## Transmat 330 E

### MIXING AND CONVEYING MACHINE FOR SCREED, MORTAR AND CONCRETE

From the most advanced TURBOSOL research here is the new exclusive machine to mix, convey, lift traditional screed and isolating screed using expanded clay, polystyrene, perlite, vermiculite, mortar, concrete and aggregates. A cutting edge model, full of innovation and new devices to improve productivity increasing hourly output by 20-25% with the same power consumption making the machine more efficient, safer, easier to use, maintain and clean. A long lasting investment.



TECHNICAL DATA	E	EB	EBP
Electric motor	5,5 kW - 400 V	5,5 kW - 400 V	5,5 kW - 400 V
Compressor: air output at 6 bar	2.400 - 5.000 l/min	2.400 - 5.000 l/min	2.400 - 5.000 l/min
Pressure tank capacity	330 l	330 l	330 l
Output per cycle	250 ÷ 270 l	250 ÷ 270 l	250 ÷ 270 l
Cycles per hour* <sup>2</sup>	11 ÷ 14	15 ÷ 17	17 ÷ 19
Delivery height* <sup>2</sup>	80 m (with Compressor 3.500 l/min)		
Delivery distance* <sup>2</sup>	120 m (with Compressor 3.500 l/min)		
Loading bucket capacity	---	330 l	330 l
Scraping shovel	no	no	yes
Size (L x W x H)	192 x 135 x 145 cm	290* x 135 x 219* <sup>1</sup> cm	290* x 135 x 219* <sup>1</sup> cm
Weight	700 Kg	925 Kg	975 Kg

\* With lowered bucket

\*<sup>1</sup> With lifted bucket

\*<sup>2</sup> These data are not absolute but depend on the quality of the materials to be pumped, their consistency, wear and tear of the pump and the diameter of the hose being used. The performance in distance and height can not be reached simultaneously.