

-Concrete Mixing Machines



-FG5 lt 150

Professional tilting drum mixer demountable

Ideal for small work and refurbishment work



NOOS

TECHNICAL CHARACTERISTICS	U.M.	FG5-150
Drum volume	lt.	150
Mixing capacity	lt.	110
Single phase electric motor	HP (kW)	0,50 (0,37)
Three phase electric motor	HP (kW)	-
Sound level	db (A)	70
Overall dimensions	L x W x H cm	145x85x125
Weight without motor	Kg.	80
Accessories upon request		



EASY TILTING

Thank to the steering wheel of diameters 610mm.

ELECTRIC BOX WITH:

Current tap IP6 against sprinkle of water.

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-FG4 It 200 / It 250

Professional tilting mixer with crown



TECHNICAL DATA	U.M.	FG4-200	FG4-250
Drum capacity	lt.	192	252
Mixing capacity	lt.	135	200
Monophases electric motor	HP (kW)	0,75 (0,55)	1,00 (0,75)
Threephases electric motor	HP (kW)	-	1,00 (0,75)
Diesel motor	HP (kW)	-	-
Gasoline motor	HP (kW)	-	-
Noise emission level	db (A)	<80	<80
Overall dimensions	L x W x H cm	170x85x140	175x85x145
Machine weight	Kg.	125	145
Accessories upon request			





ADJUSTABLE TRANSMISSION SYSTEM

Composed by a fused pinion at 180 Brinell resistance. Crown teeth positioned in the inferior part make the mixer extremely silenced.

PROTECTION FOR GEARS

All UNIMEC mixers are furnished with tilting-crown cover and protection for the steering wheel. The tilting-control pedal is protected from the accidental operation.

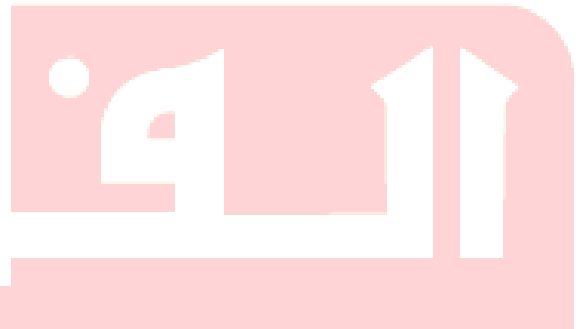


EASY TILTING

Thank to the steering wheel of diameter 610 mm. and to the fused height-resistance gears reductions.

ELECTRIC BOX WITH:

- Mush-room-head pushbutton
- Telereductor fuse holder
- Current tap IP 55 against sprinkle of water.



ALFANOOS

-FG3 It 300 / It 350



TECHNICAL DATA	U.M.	FG3-300	FG3-350
Drum capacity	lt.	312	352
Mixing capacity	lt.	255	280
Monophases electric motor	HP (kW)	1,5 (1,1)	1,5 (1,1)
Threephases electric motor	HP (kW)	1,5 (1,1)	1,5 (1,1)
Diesel motor	HP (kW)	-	-
Gasoline motor	HP (kW)	-	-
Noise emission level	db (A)	<80	<80
Overall dimensions	L x W x H cm	195x100x150	195x100x150
Machine weight	Kg.	215	221
Accessories upon request			



ADJUSTABLE TRANSMISSION SYSTEM

Composed by a fused pinion at 180 Brinell resistance. Crown teeth positioned in the inferior part make the mixer extremely silenced.



EASY TILTING

Thank to the steering wheel of diameter 610 mm. and to the fused height-resistance gears reductions.

PROTECTION FOR GEARS

All UNIMEC mixers are furnished with tilting-crown cover and protection for the steering wheel. The tilting-control pedal is protected from the accidental operation.



ELECTRIC BOX WITH:

- Mush-room-head pushbutton
- Telereductor fuse holder
- Current tap IP 55 against sprinkle of water
- Amperometric safety for the motor (FG3 version)

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