

# PENTA 500 - 750 - 1000 - 1200 - 1500

## ELECTRIC CONCRETE MIXER

**Applications:** ideal for large building sites. With the scraper blade loading system it is possible to reach a maximum of 30 mixes/hour, producing up to 28 m<sup>3</sup>/h

The Penta model with inverse rotation is particularly suitable for concretes or mixes with large diameter inert particles, permitting rapid production times. Machines for medium-sized building site production, particularly sturdy and extremely easy to handle, these are typical ready-to-use machines quickly put in place when needed. All machines are fitted with hydraulic controls for easy drum and skip loading operation, the electrical equipment is hermetically enclosed in a special box and easy to inspect and the scraper blade is connected via a low voltage system.



\*Version with protective netting



### TECHNICAL DATA

		500	750	1000	1200	1500
Drum capacity	lt	490	650	710	1100	1300
Output*	lt	350	450	510	780	950
Water tank capacity	n.	80	80	100	100	100
Electric motor power	Hp	5,5	7,5	10	10	15
Electric blade motor	Hp	2,5	2,5	2,5	2,5	2,5
Length	Cm	290	320	350	350	380
Width	Cm	190	190	190	220	220
Height	Cm	270	270	270	280	280
Weight without blade	Kg	1250	1300	1450	2400	2600

\*Output varies according to type of material

### CHARACTERISTICS

- Three phase motor 380V/50 Hz
- Hydraulic bucket lift piston
- Safety valve to prevent bucket falling onto piston
- Pneumatic wheels and height-adjustable legs
- Water tank with level indicator
- Electric control panel IP 55
- Side protection netting
- Also available with scraper blade

### ACCESSOIRES SUR DEMANDE

- Scraper blade with 2.5 HP motor
- Litre metering system
- Hydraulic weighing system (only 500 – 750)
- Bucket vibrator
- Bucket loading ramp (only 500 – 750)
- Three phase motor 60 Hz



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