

AUXILIARY EQUIPMENT

CONCRETE MIXER 400L

The ENAR's 400L concrete mixer boasts a robust build, designed specifically for demanding civil construction projects. It incorporates a drum with a mixing capacity of up to 310 liters, driven by a power system that comes in diesel or petrol variants, activated through a "V" belt-driven mechanism. The unloading system is operated manually.

- Concrete mixers are suitable for both indoor and outdoor use
- Quick and easy maintenance. Segmented ring gear in six interchangeable pieces, allowing better adjustment against the pinion and economy on the replacement of the gear
- Reinforcements on the chassis and yoke arm, increasing the resistance for impacts and allowing the operation on uneven grounds
- Reinforced structure, for heavy duty operation
- Gravity center balanced with the chassis, assuring more efficiency and less engine efforts
- Better design of drum, allowing higher production capacity
- Efficient paddles design, improving the quality of the mix



Technical Data

Drum volume (L)	Input		Cycles/hour	Hourly production (m³)	Drum rotation (r.p.m.)	Engine box	Weight (kg)	Dimensions (mm) (LongxWidexHigh)	Wheels	Drum thickness (mm)
	Wet mix (L)	Dry mix (L)								
400	270	310	15	4.65	30 (60Hz) 28 (50Hz)	Electric/ Combustion	167	2060 x 1061 x 1573	ARO 14	2.66