



**ATLAS
EQUIPMENTS**



SMALL CONCRETE MIXERS

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HYDRAULIC HOPPER | MECHANICAL HOPPER | WITHOUT HOPPER

It is a 10/7 cft. is capacity mini concrete mixer with hydraulic hopper. The sturdy chassis is robustly fabricated from heavy steel section of all machines including the one with mechanical hopper. The lower portion of the mixing drum with its integral toothed gearing. Precisely cast from high-grade cast iron is well balanced for vibration free performance.

All equipment including the one which is hand fed. The draw bar with turn table on the front axle is for easy towing. A broad wheel base is provided to ensure better stability. The mild steel fabricated upper cone of 3.15 mm thick is riveted on the drum base. Special mixing worm design ensure through mixing of concrete. The mixing drum is mounted on rigidly fabricated mild steel cradle-like yoke. This can be tilted on either side by a hand wheel for variable mixing positions.

The drum is fed through hopper. The feeding angle of the hopper has been designed to feed the mixing drum at a higher speed, thereby further increasing efficiency. The bottom thickness of the mixing drum is 15-20 mm which is extremely durable. It can resist wear and tear. This is evident from the fact that the C I casting drum weighs 230 kg. All the components are standard make for longer life and the casing materials are of finest quality.





CONCRETE MIXER WITH HYDRAULIC HOPPER

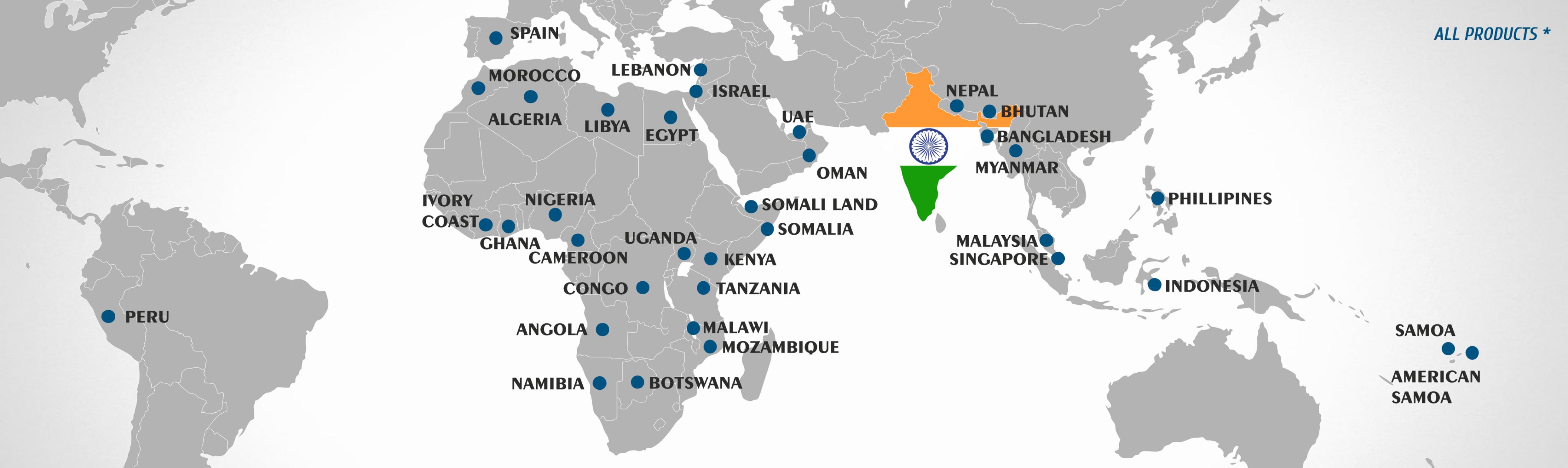


CONCRETE MIXER WITHOUT HOPPER



CONCRETE MIXER WITH MECHANICAL HOPPER

ALL PRODUCTS *



ATLAS GLOBAL INSTALLATIONS



ATLAS EQUIPMENTS

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