

Engineering built smarter.
Solutions built to last.

Tuboshu delivers engineering built for Africa’s toughest conditions.

For decades, our team has designed and manufactured heavy equipment engineered to withstand the demands of Africa’s most challenging environments – from remote construction sites to high-volume industrial operations. Every machine in our range is built on a foundation of rigorous engineering standards, adaptive design, and field-tested durability.

We don’t just supply equipment – we deliver complete operational solutions. Our machines are developed to solve the real-world challenges operators face daily: unpredictable terrain, extreme climates, limited access to spare parts, and the need for equipment that performs consistently under sustained heavy use.

Quality is engineered into every stage of our process, from material selection through to final assembly. This commitment is backed by a growing service network across the region, offering scheduled maintenance, responsive technical assistance, and ongoing after-sales support – ensuring your equipment stays productive for the full life of the project, not just the day it leaves the yard.



TUBOSHU

tuboshu.co.uk

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Certain specification(s) are based on engineering calculations and are not actual measurements. Specification(s) are provided for comparison purposes only and are subject to change without notice. Specification(s) for your individual Tuboshu equipment will vary based on normal variations in design, manufacturing, operating conditions, and other factors. Pictures of Develon units may show other than standard equipment.

TUBOSHU⁷

ELEVATE YOUR POWER

TECHNICAL SPECS SHEET
PROMIX 35



UNFORGIVING GROUND. UNSTOPPABLE MACHINES
Tuboshu equipment is engineered for the sites that don't wait - built tough, built to deliver, wherever the work is.

MACHINE TYPE	MACHINE MODEL	VERSION
SELF LOADING MIXER	PROMIX 35	2026

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TECHNICAL SPECIFICATION

CHARACTERISTICS

Manufacturer	TUBOSHU
Model	PROMIX 35
Configuration Number	TUAI35UK

GEAR BOX

Model	ZL300 Fully hydraulic dual high and low speed torque converter
Gear	4 forward 4 back
Fuel Oil Tank	120 L
Hydraulic Oil Tank	120 L
Oil Tank	16 L
Mixing Tank Capacity	5500L

WATER SUPPLY

Water tank 800L	800 L
Water Supply	Flow Measurement

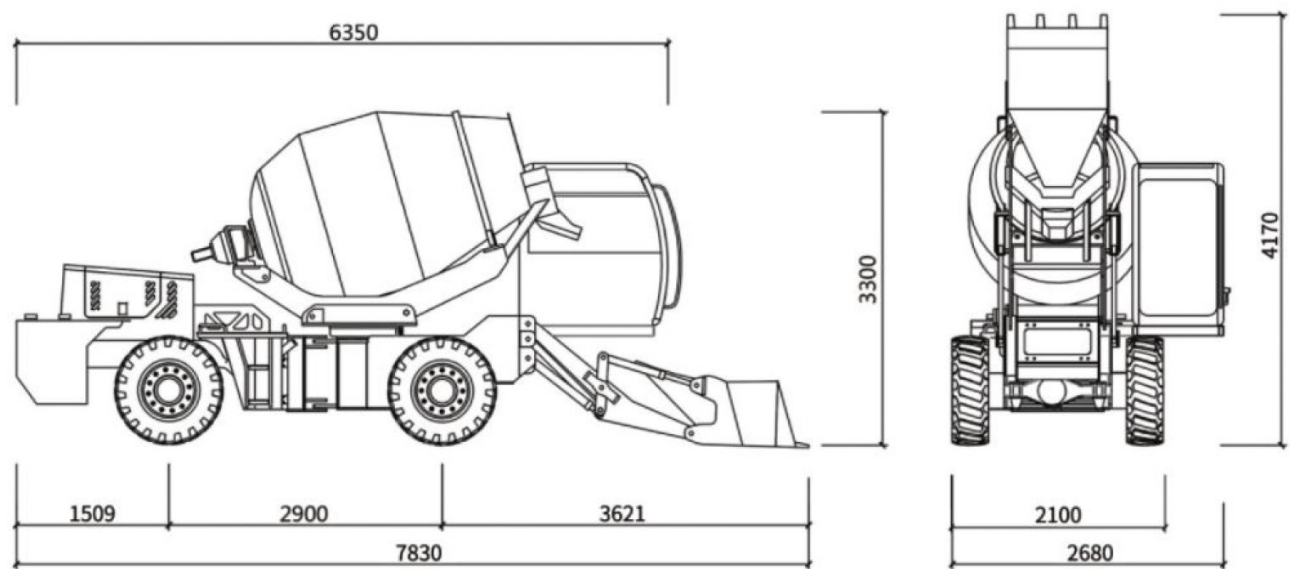
TRUCK CHASSIS

Size	7700mm*2750mm*3350mm
Wheel base	2750 mm
Driven	4 wheel driven
Max Speed	35 km/h
Minimum Turning Radius	3250 mm
Minimum Ground Clearance	350 mm

WEIGHING SYSTEM

Sand Weighing	Yes
Aggregate Weighing	Yes
Water Weighing	Yes
Cement Weighing	Yes

Scheme Drawings



TECHNICAL SPECIFICATION

Configuration

Advanced weighing system, ensure weighing accuracy of concrete and get high quality concrete
Mixer drum 270 degree rotation, make the concrete pouring work much convenient
Air conditioner of cab, ensure comfortable working environment of driver
High pressure wash gun of the truck, make the truck cleaning work much easier

Application

Road construction work
Ground foundation work
Building construction work
Different kinds of concrete pouring work

Hydraulic System



Weighing System

