

Design features that make concrete mixer safe and reliable

The frame is welded from square tubes and ensures the reliability of the whole structure

The plastic housing and wheels made from high-impact polymer

You can choose from two types of crown, cast iron or metal composite

Gear made by casting into shape with subsequent hardening

Regulation of the gap gearing - prolongs the use of gear

Pulley produced from aluminum

Motor of the concrete mixer is equipped with thermal protection to prevent overheating

SPECIFICATIONS



BRS 130



BRS165



BRS200



Type

BRS - 130 (c.i/m.c) * BRS - 165 (c.i/m.c) BRS - 200

Tank capacity (l) -	130	165	200
The volume of mixture (l) -	110	135	165
Length (m) -	1.1	1.18	1.18
Width (m) -	0.78	0.78	0.88
Height (m) -	1.16	1.21	1.25
Weight h / c (kg) -	60/55	63/65	75
Single-phase current (V) -	220	220	220
Power Output (W) -	750	750	1000

* Completion with cast iron or with metal composite crown