HYDRAULIC TRANSIT MIXER

THE CESCO **MINI**



A compact transit mixer for smaller loads and tighter sites.

The Mini is a compact hydraulic transit mixer in four capacities from 2.2 m³ to 3.5 m³, with a Rheemalloy high-tensile barrel and a 200 L pressurised water system.

2.2–3.5 m³	**3 mm**	**6 mm**	**200 L**
MIXING CAPACITY	RHEEMALLOY BARREL & BLADES	HIGH-TENSILE DISHED END	PRESSURISED WATER

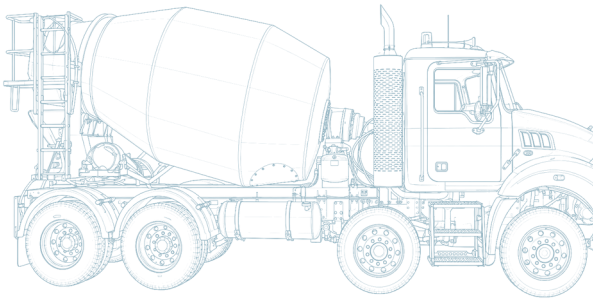
STANDARD SPECIFICATION

- Barrel with 6 mm dished end
- Frame including feed chute and swivel chute
- Gearbox
- Pump and motor
- Poly guards
- 2 × poly extension chutes, 1 × poly placement chute
- Remote controls
- Steel trunnion rollers
- Hydraulic chute jack
- 200 L pressurised water system
- Polyurethane paint – one-colour barrel and frame
- Water meter
- Slump meter
- Single step, driver's side
- Work light

OPTIONAL EXTRAS

- 2-colour barrel
- Flip-up feed chute – manual operation
- Flip-up feed chute – hydraulic operation
- Mini ladder
- Single step, passenger side
- Reverse camera
- Double steps both sides

Advances in design or improvements in materials are incorporated without delay; consequently we reserve the right to alter details given on this specification sheet without notice. Operating weight and centre of gravity may vary depending on selected options.



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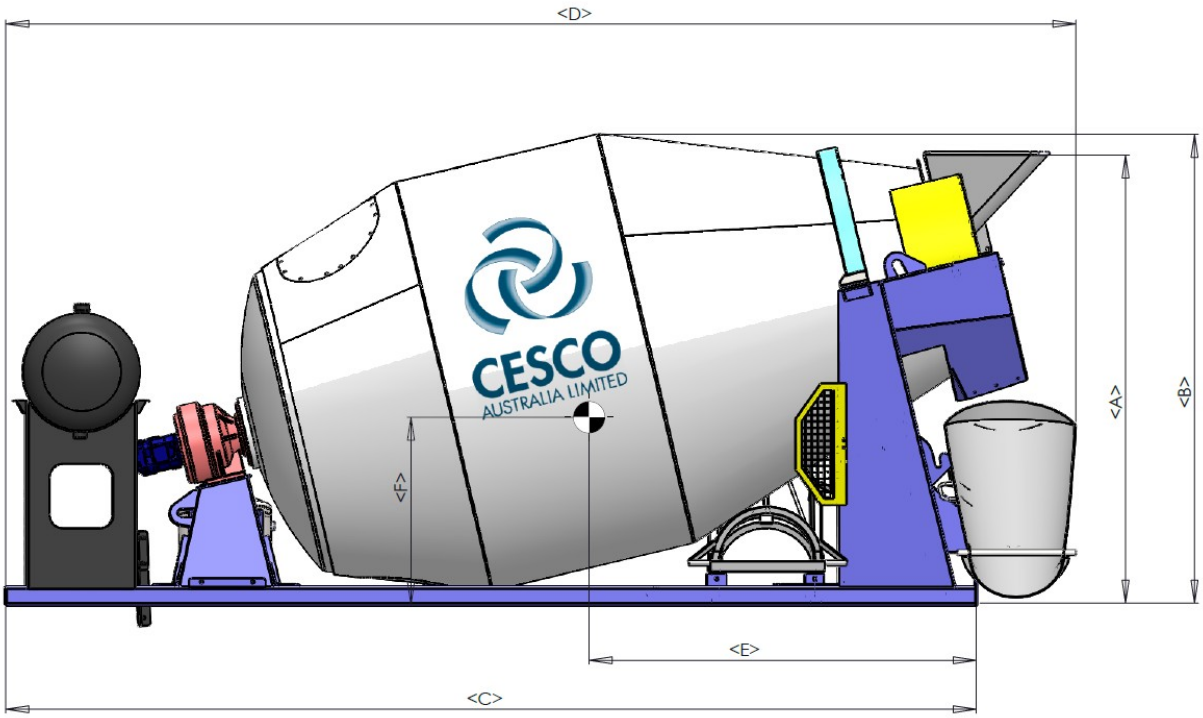

DIMENSIONS

MODEL CAPACITY	REF	2.2 m³	2.6 m³	3.0 m³	3.5 m³
Total Barrel Volume		3.5 m³	4.2 m³	4.8 m³	5.3 m³
Mixing Capacity to AS 1379-2007		**2.2 m³**	**2.6 m³**	**3.0 m³**	**3.5 m³**
Height to Feed Chute	A	1,693 mm	1,730 mm	1,830 mm	1,890 mm
Height Overall	B	1,780 mm	1,840 mm	1,910 mm	1,973 mm
Nominal Length on Truck Chassis	C	3,500 mm	3,800 mm	4,200 mm	4,511 mm
Nominal Length Overall	D	3,860 mm	4,160 mm	4,550 mm	4,871 mm
Centre of Gravity – estimated	E	1,329 mm	1,475 mm	1,660 mm	1,923 mm
Height of Centre of Gravity (approx.)	F	710 mm	735 mm	766 mm	810 mm

BARREL SPECIFICATION

Dished End	**6 mm High-Tensile**
Back Cone	**3 mm Rheemalloy**
Nose Cone	**3 mm Rheemalloy**
Mix Blades	**3 mm Rheemalloy**

WIDTH & CHASSIS

Width over Mudguards	**2,130 – 2,230 mm**
Outside Chassis Width	**840 mm**
Standard Chassis Rails	**75 × 75 × 4 RHS**

Specifications and mixer layout are for reference only and subject to actual applications and component availability.

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