

THE CESCO LOW RIDER



A low-profile, frameless mixer that sits lower on the chassis.

The Low Rider mounts without mixer chassis rails, giving a low-profile barrel and a lower centre of gravity across all four capacities.

6.5–9.0 m³

MIXING CAPACITY

Frameless

NO MIXER CHASSIS RAILS

847 mm

COG HEIGHT (6.5 M³)

200 L

PRESSURISED WATER

STANDARD SPECIFICATION

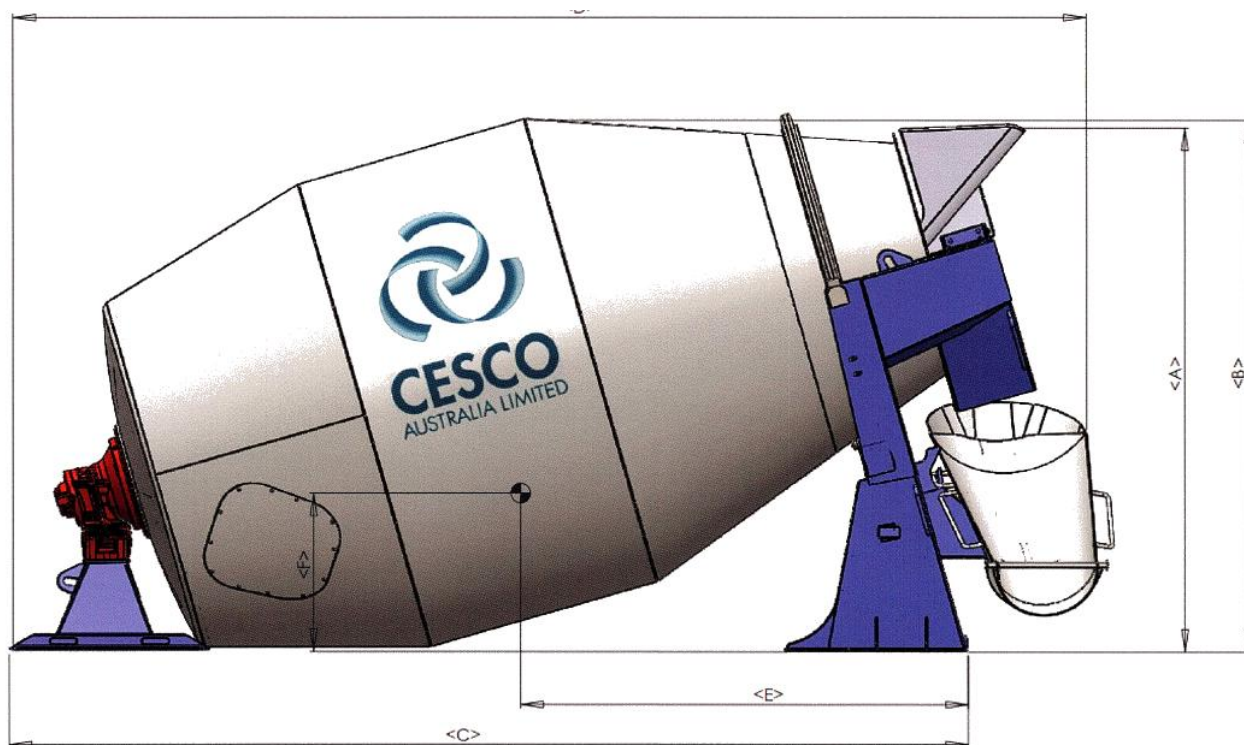
- Low-profile barrel
- 8 mm reinforced dished end
- Frameless mixer with chute rack, swivel chute, feed chute and removable inlet bridge
- All-in-one hydraulic oil tank and cooler
- Standard gearbox, pump and motor
- Plastic guards (rear only)
- LED work lights and tail lights
- 2 × steel-framed poly-lined extension chutes, 1 × steel-framed poly-lined ½ placement chute
- Remote controls with transit mode
- Steel trunnion rollers with side-mounted guards
- Water meter and slump gauge
- Double-acting hydraulic ram with safety valve
- 200 L pressurised water system
- Single rear step and grab handle, driver's side
- Polyurethane paint – one-colour barrel, one-colour frame, no company logo
- No ladder or platform

OPTIONAL EXTRAS

- 2-colour barrel – company logo and livery
- Reverse camera
- Clear coat on barrel
- Alloy sliding ladder and platform
- Hardox lightweight barrel
- Single rear step both sides
- Double rear step both sides
- Triple rear step both sides
- Swivel feed chute vibrator
- Spray suppressant – one side or both sides
- Diff-covering mud flaps
- Alloy-framed poly-lined chutes
- Full alloy chutes
- Agi-Drive remotes
- Chute raise and lower switch at rear

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	6.5 m³	7.6 m³	8.0 m³	9.0 m³
Total Barrel Volume		10.1 m³	12.2 m³	13.1 m³	13.8 m³
Mixing Capacity to AS 1379-2007		6.5 m³	7.6 m³	8.0 m³	9.0 m³
Height to Feed Chute	A	2,450 mm	2,510 mm	2,546 mm	2,580 mm
Height Overall	B	2,474 mm	2,565 mm	2,593 mm	2,620 mm
Nominal Length on Truck Chassis	C	4,300 mm	4,600 mm	5,070 mm	5,230 mm
Nominal Length Overall	D	4,800 mm	5,100 mm	5,570 mm	5,730 mm
Centre of Gravity – estimated	E	2,300 mm	2,620 mm	2,750 mm	2,998 mm
Height of Centre of Gravity (approx.)	F	847 mm	845 mm	948 mm	884 mm

BARREL SPECIFICATION

Dished End	8 mm High-Tensile, Reinforced
Back Cone	4 mm Rheemalloy High-Tensile
Nose Cone	4 mm Rheemalloy High-Tensile
Mix Blades	4 mm Rheemalloy High-Tensile

WIDTH & CHASSIS

Width over Mudguards	2,460 mm
Outside Chassis Width	860 mm
Standard Chassis Rails	No mixer chassis rails

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

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