

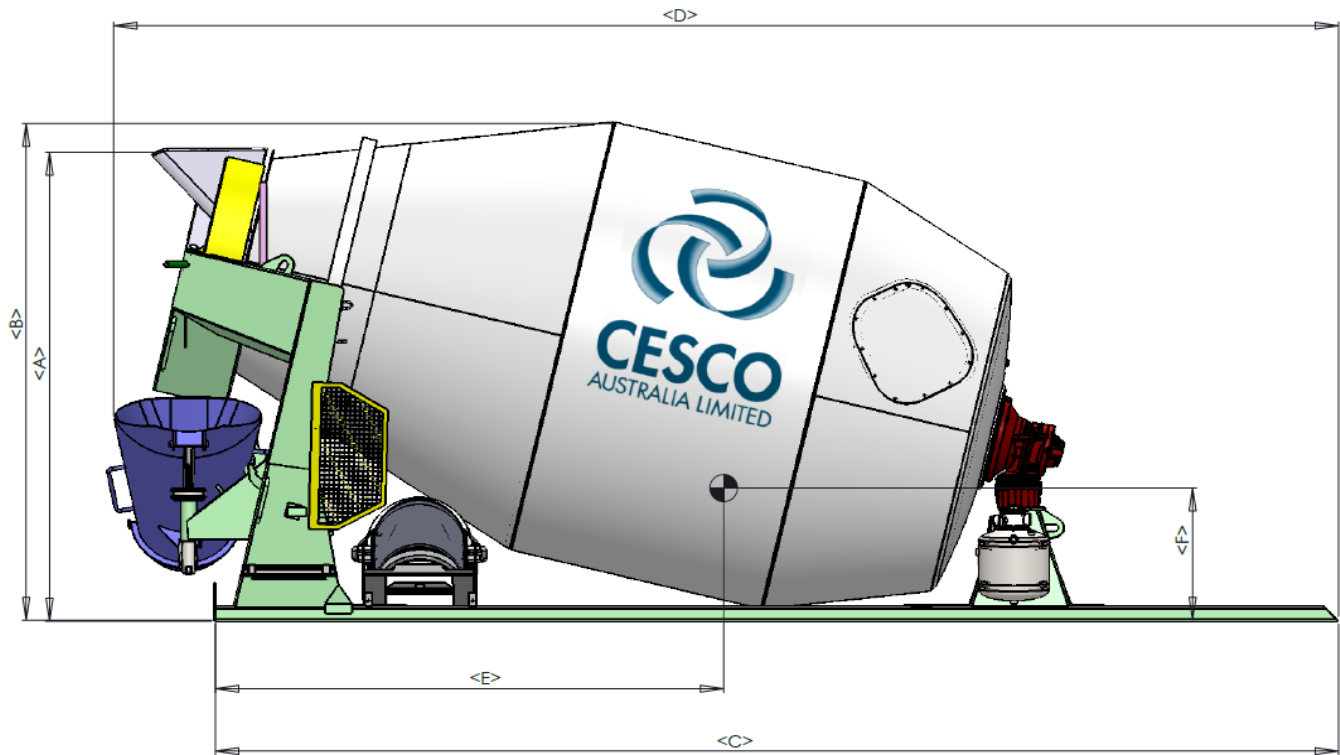
# The Weight\$aver



| STANDARD WEIGHT\$AVER MIXER   | OPTIONAL EXTRAS   |
|---|---|
| <ul style="list-style-type: none"> <li>✓ Hardox light weight Barrel</li> <li>✓ 8mm reinforced dished end</li> <li>✓ Frame including, chute rack, swivel chute, feed chute</li> <li>✓ Light weight gearbox pump and motor</li> <li>✓ All in one hyd oil tank and cooler</li> <li>✓ Single step and grab handle Driver side</li> <li>✓ LED work light and tail lights</li> <li>✓ NO ladder or platform</li> <li>✓ Plastic guards (Rear only)</li> <li>✓ 2 x Ally frame poly lined extension chutes, 1 x Ally framed poly lined ½ placement chute</li> <li>✓ Remote controls with transit mode</li> <li>✓ Steel grease able trunnion rollers with side mounted safety guards</li> <li>✓ Water meter and slump gauge</li> <li>✓ Double acting hydraulic ram with safety valve</li> <li>✓ 200L pressurised water system</li> <li>✓ Painted in polyurethane paint – one colour barrel - one colour frame NO company LOGO</li> <li>✓ Removable inlet bridge</li> </ul> | <ul style="list-style-type: none"> <li>✓ 2<sup>nd</sup> Barrel colour – Company Logo and livery</li> <li>✓ ASL ladder and Platform</li> <li>✓ Reverse camera</li> <li>✓ Clear coat on barrel</li> <li>✓ Single step both sides</li> <li>✓ Double step both sides</li> <li>✓ Triple step both sides</li> <li>✓ Full ally chutes</li> <li>✓ Swivel – feed chute Vibrator</li> <li>✓ Chute raise and lower switch at rear</li> </ul> |

*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. Centre of gravity may vary depending on selected options.*

# The Weight\$aver



| Dimensions                                | 6.5 m <sup>3</sup>  | 7.6 m <sup>3</sup>  | 8.0 m <sup>3</sup>  | 9.0m <sup>3</sup>  |
|---|---------------------|---------------------|---------------------|--------------------|
| Total Barrel Volume                       | 10.1 m <sup>3</sup> | 12.2 m <sup>3</sup> | 13.1 m <sup>3</sup> | 13.8m <sup>3</sup> |
| Mixing Capacity to AS1379 - 2007          | 6.5 m <sup>3</sup>  | 7.6 m <sup>3</sup>  | 8.0 m <sup>3</sup>  | 9.0m <sup>3</sup>  |
| Height to Feed Chute (A)                  | 2,410 mm            | 2,480 mm            | 2,530 mm            | 2,600 mm           |
| Height Overall (B)                        | 2,540 mm            | 2,620 mm            | 2,680 mm            | 2,720 mm           |
| Nominal Length on Truck Chassis (C)       | 4,900 mm            | 5,100 mm            | 5,350 mm            | 5,840 mm           |
| Nominal Length Overall (D)                | 5,400 mm            | 5,600 mm            | 5,850 mm            | 6,370 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) | 947 mm              | 936 mm              | 966 mm              | 1010 mm            |

| Barrel Specification: |                               | Width                  |                  |
|-----------------------|-------------------------------|------------------------|------------------|
| Dished End            | 8mm High Tensile Reinforced   | Width over Mudguards   | 2,460 mm         |
| Back Cone             | 3mm Hardox High Tensile Steel | Outside Chassis Width  | 860 mm           |
| Nose Cone             | 3mm Hardox High Tensile Steel | Standard Chassis Rails | 100 x 76 x 5 RHS |
| Mix Blades            | 3mm Hardox High Tensile Steel |                        |                  |

**Cesco Australia Limited**

|            |                       |   |                                  |
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**Note: Specifications and mixer layout are for references only and subject to actual applications and components availability.**