

# THE CESCO SUPA MAXI



## 11.5 m<sup>3</sup> on a steerable triaxle trailer.

The Supa Maxi combines a 17.8 m<sup>3</sup> barrel with a Domex high-strength BTE trailer, featuring two SAF steer axles that turn up to 32°.

**11.5 m<sup>3</sup>**

MIXING CAPACITY

**17.8 m<sup>3</sup>**

TOTAL BARREL VOLUME

**32°**

STEERABLE AXLES

**300 L**

ALLOY WATER SYSTEM

### STANDARD TRAILER MIXER

- Barrel with 8 mm dished end
- Feed chute and swivel chute
- Fold-down access ladder both sides
- ZF 7300 gearbox
- 130/75 pump and motor, slump gauge
- Pressed alloy chequer-plate guards
- 2 × poly extension chutes, 1 × poly placement chute
- Remote controls
- 4 × nylon rollers
- Remote-operated (up and down) hydraulic chute jack
- 300 L pressurised alloy water tank system, water meter
- Polyurethane paint – one-colour barrel, one-colour frame

### OPTIONAL EXTRAS

- High-wearing lightweight barrel steel
- ZF CML 12 gearbox
- 2-colour barrel
- Remote switch chute lock operation
- LED light bar work light
- Water gun both sides
- Trailer legs

#### BRISBANE

Head Office &amp; Mixer Service Centre

38 Goodman Place, Murarrie QLD 4172

Ph 07 3908 6088

#### MELBOURNE

Mixer Service Centre

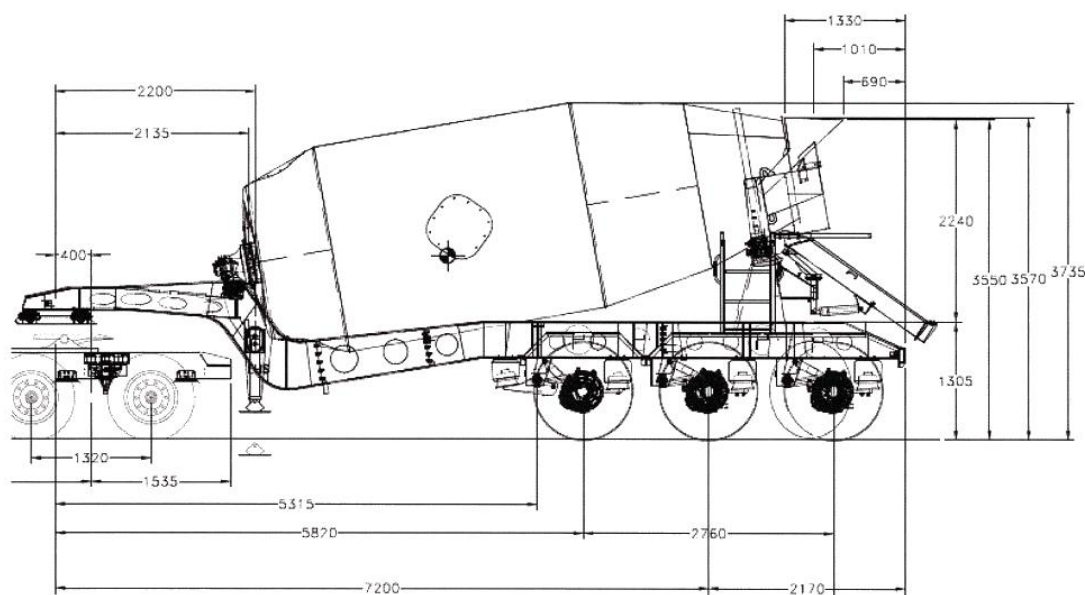
76–78 Hallam South Road, Hallam VIC 3903

Ph 03 9796 4977

# THE CESCO SUPA MAXI

## STANDARD STEERABLE BTE TRAILER

|                           |                                                                                                                                                                                                           |
|---------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Chassis</b>            | Manufactured principally from Domex 700 MPa high-strength steel, with pressed Domex suspension and chassis cross-members and a tapered rear chassis section.                                              |
| <b>Skidplate</b>          | Oscillating skidplate with 50 mm kingpin.                                                                                                                                                                 |
| <b>Axles</b>              | Two SAF disc-brake steer axles with VSE electro-hydraulic steering system and remote control; 10-stud 335 mm PCD hubs and disc brakes. One fixed non-steer axle in the front position with lift function. |
| <b>Suspension</b>         | SAF Module airbag suspension.                                                                                                                                                                             |
| <b>Brake control</b>      | Knorr-Bremse EBS triaxle brake kit, with quick-release couplings mounted on the front bulkhead.                                                                                                           |
| <b>Electrical</b>         | Full wiring loom with LED stop, tail and indicators, including plug-in loom extension for three Narva clearance lights per side and one centre indicator mounted off the chassis.                         |
| <b>Landing legs</b>       | Mounting provision only.                                                                                                                                                                                  |
| <b>Painting</b>           | All steelwork cleaned, primed and painted in 2K to match fleet colours.                                                                                                                                   |
| <b>Wheels &amp; tyres</b> | 6 × 10-stud 335 mm PCD polished aluminium wheels with Haulmax tubeless 385/65R22.5 tyres.                                                                                                                 |
| <b>Mudguards</b>          | Pressed aluminium chequer plate with centre infill, stainless-steel handrails and fold-down ladders each side.                                                                                            |



## SPECIFICATION – 11.5 m³

| ITEM | DESCRIPTION                                                                                  | 11.5 m³                              |
|------|----------------------------------------------------------------------------------------------|--------------------------------------|
| 1    | Operating weight (approx.) until final specification of steerable axles and prime mover type | 8,900 kg plus water                  |
| 2    | Total barrel volume                                                                          | 17.8 m³                              |
| 3    | Mixing capacity to AS 1379-1991                                                              | 11.5 m³                              |
| 4    | Gearbox                                                                                      | ZF 7300                              |
| 5    | Hydraulic pump                                                                               | 130 cc/rev                           |
| 6    | Hydraulic motor                                                                              | 75 cc/rev                            |
| 7    | Water system                                                                                 | 300 L alloy pressurised water system |
| 8    | Controls                                                                                     | Remote                               |
| 9    | Trunnion rollers                                                                             | 4 × nylon                            |
| 10   | Chutes – 2 × extension, 1 × placement                                                        | Steel frame, poly-lined              |
| 11   | Front trailer axle                                                                           | Lift function                        |
| 12   | Middle trailer axle                                                                          | Steerable up to 32°                  |
| 13   | Rear trailer axle                                                                            | Steerable up to 32°                  |

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.