



Cesco

Hydraulic Transit Mixer

9 m³



STANDARD MIXER	OPTIONS
<ul style="list-style-type: none"> ❖ Barrel with 8mm reinforced dished end, Rheemalloy skin ❖ Frame including feed chute, swivel chute, ally sliding ladder ❖ Chute rack on mixer chassis ❖ ZF4300 Gearbox ❖ Rexroth pump & motor ❖ Poly guards (3 axle drive only) ❖ 2 x poly extension chutes, 1 + ½ poly placement chute ❖ Cable controls ❖ Manual chute jack ❖ Steel trunnion rollers ❖ 200L pressurised water system ❖ Painted in polyurethane paint – one colour barrel one colour frame 	<ul style="list-style-type: none"> ❖ Pendant or Remote controls ❖ Double acting or remote chute jack ❖ 2 colour barrel ❖ Water meter ❖ Slump meter ❖ 300L aluminum pressurised water system ❖ Rear access step & grab handle

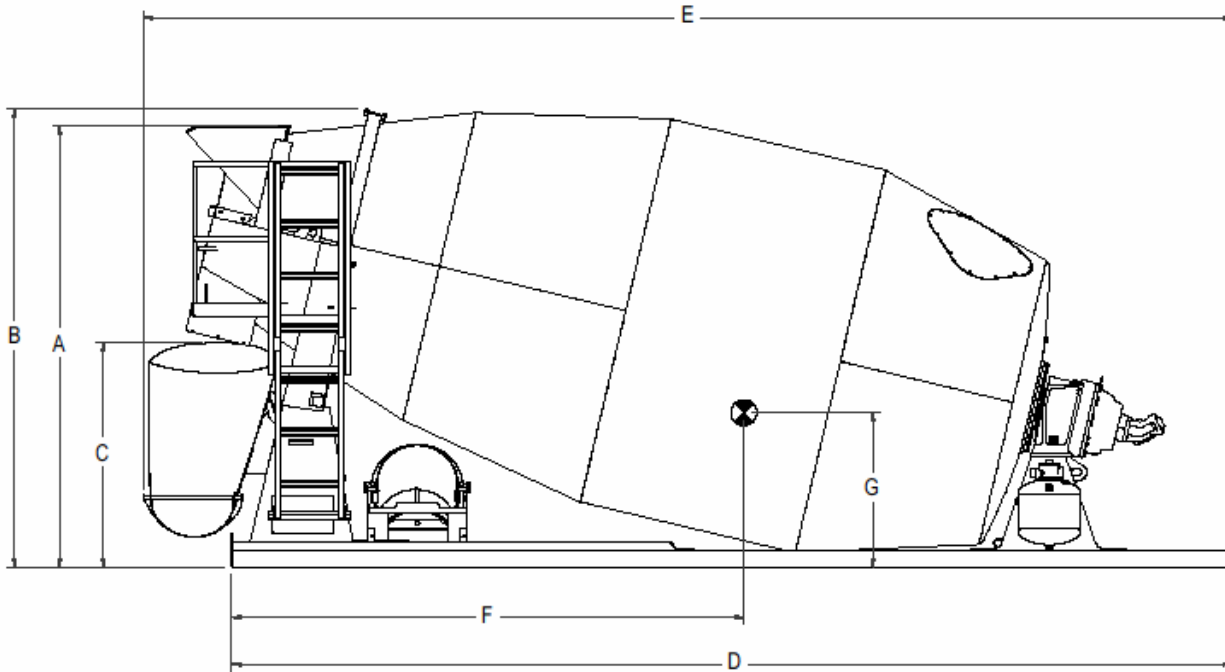
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Specification:

Cesco Hydraulic Transit mixer

9 M³ Mixer



Description		9 m ³	
Total Barrel Volume		13.8 m ³	
Mixing Capacity to AS1379 - 2007		9.0 m ³	
Approx Capacity to 75 mm slump		9.0 m ³	
Approx Capacity to 120 mm slump		8.4 m ³	
Height Overall	(B)	2,690 mm	
Height to Swivel Chute	(C)	1,315 mm	
Nominal Length of sub frame	(D)	5,840 mm	
Nominal Length overall	(E)	6,370 mm	
Centre of Gravity – estimated	(F)	2,998 mm	
Height to Centre of Gravity (approx)	(G)	907 mm	
Barrel Specification:		Width	
Dished End	8mm High Tensile	Width over Mudguards	2,460mm
Back Cone	4mm Rheemalloy	Outside Chassis Width	860mm
Nose Cone	4mm Rheemalloy	Standard Chassis Rails	100 x 100 x 5 RHS
Centre Band	4mm Rheemalloy		
Mix Blades	4mm Rheemalloy		
Discharge Blades	3 & 4 mm High Tensile		

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

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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