

Lescha

CE



BUILDING A SUSTAINABLE FUTURE



SM Series

Concrete Mixer SM 165 S

- powder-coated construction with specially shaped mixing rakes
- ergonomic and smooth-running handwheel with disc brake and foot control for stepless adjustable mixing drum
- abrasion-resistant rim gear & drive sprocket made of grey cast iron
- water jet-proof motor housing made of impact-resistant plastic
- large metal rims with solid rubber tyres for easy transport



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SM 165 S

- robust, powder-coated construction
- specially shaped mixing rakes for good mixing results
- ergonomic and smooth-running handwheel with disc brake and foot control for stepless adjustable mixing drum
- Drive pinion and gear rim made of abrasion-resistant cast iron
- water jet-proof motor housing made of impact-resistant plastic with integrated switch-plug combination
- large wheels, metal rims with solid rubber tyres, for easy transport



Large wheels (Ø 400 mm), with metal rims and puncture-proof solid rubber tyres, for easy transport.



Ergonomic and smooth-running hand wheel with disc brake & foot control for stepless adjustable mixing drum.



High life expectancy thanks to powder coating and abrasion-resistant grey cast iron for the gear rim and drive pinion.

Concrete Mixer		SM 165 S		Logistic Data	
Electric motor	230 V~ 50 Hz (AC)	400 V3~ 50 Hz (3-phase)	REF	07401203	
Input power P ₁	500 W	550 W		1200 x 800 x 1500 mm + EP	
Drum capacity approx.	160 litres			[PU 1]	83.5 kg + EP
Wheels	solid rubber Ø 400 mm				
Dimensions	1320 x 830 x 1410 mm		4 1006004 1041014		
Protection class	II		REF	07402203	
Protection degree	IP45			1200 x 800 x 1500 mm + EP	
Sound power level L _{WA}	89.5 dB(A)			[PU 1]	83.5 kg + EP
Handwheel with disc brake & foot control	✓				
Gear rim & drive pinion made of grey cast iron	✓		4 1006004 1042011		
Weight approx. (N.W.)	83.5 kg				
Order-no.	07401203 07402203				

