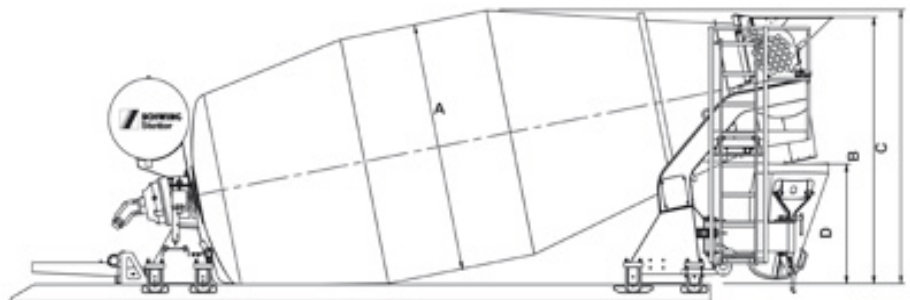


TRUCK-MIXER

LIGHT LINE C3



Technical Data

Type	AM	7 C	8 C
Nominal volume		7m ³	8m ³
Total geometric volume	l	12710	14120
Water line	l	8150	9340
Weight of mixer			
a) vehicle engine (FH)	kg	3200	3370
A: Drum diameter	mm	2300	2300
B: Height of feed hopper*	mm	2425	2499
C: Clearance height*	mm	2426	2503
D: Transfer height of discharge shell*	mm	1027	1101



Type	AM	9 C	10 C
Nominal volume		9m ³	10m ³
Total geometric volume	1	15810	17040
Water line	1	10390	11400
Weight of mixer			
a) vehicle engine (FH)	kg	3470	3550
A: Drum diameter	mm	2300	2300
B: Height of feed hopper*	mm	2474	2532
C: Clearance height*	mm	2534	2592
D: Transfer height of discharge shell*	mm	1089	1147

*without mixer body frame

(F/H)/(S/H) Weight indication completely mounted / ready for operation acc. to DIN 70020, tolerance +/- 5 %

An optimised drum geometry and arrangement of the mixing spirals as well as additional weight-reduced equipment are the reason for an extremely light mixer body. A payload of up to 8 m³ concrete can be reached in combination with “low-weight” 4-axle vehicles.

The new arrangement of mixing spirals which is patented enable the unique application of the highest-strength wear resistant steels available in the market. Beside a higher payload, this does also mean a substantially longer lifetime compared to all known light-weight versions. For economic transport of concrete over many years.