

# Concrete on the move always



 Transit Mixer ATM 2 / 4 / 6



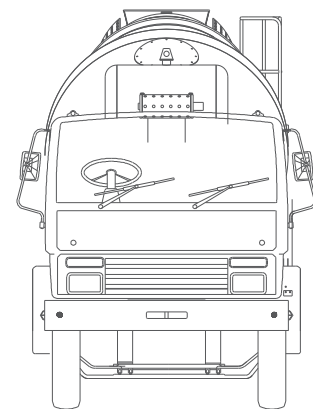
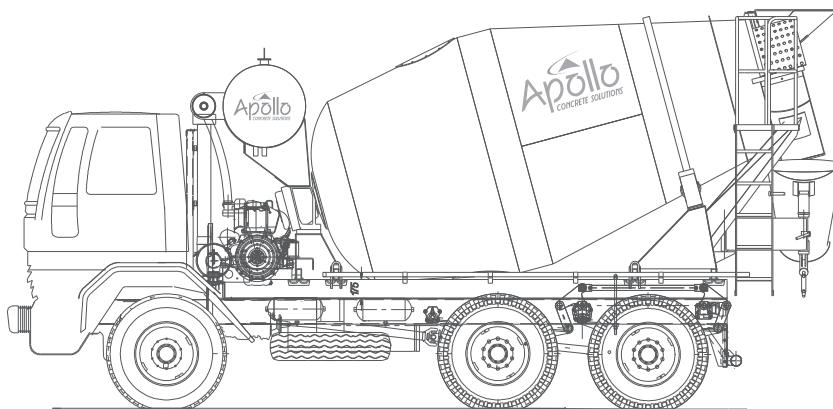
Transit Mixer ATM 2 / ATM 4 / ATM 6

Technical Specifications				
		ATM 2	ATM 4	ATM 6
Nominal Capacity	m <sup>3</sup>	2	4	6
Total geometric volume	m <sup>3</sup>	4	8	11.6
Filling ratio	%	50	50	51.7
Drum speed	RPM	0-14	0-14	0-14
Drum angle	Deg	15	15	15
Rollers	Nos.	2	2	2
Water pump output pressure	Bar.	5	5	5
water tank capacity	Litres	200	400	500
Power	KW/HP	23.6/32	40/54	52/70
Weight of mixer	Kgs.	2500	3000	3760
Weight of mixer accessories (Extension chutes with holder, ladder)	Kgs.	80	80	80
Height of mixer frame	mm	175	175	175
Water Line volume	Litres	2500	4700	7000
Water Level gauge	Liters	0-200	0-400	0-500

Salient Features

- Long life mixing drum & spirals.
- User friendly operations.
- Optimized position of spirals ensures maximum discharge of concrete.
- Imported hydraulic pump and motor.
- Hardened rollers increase the reliability and cover provide safety & protection against dust.
- Efficient & reliable round the clock after sale-service.
- Mixer drum rotates on machined ring to achieve concentricity & smooth rotation.
- Micro filtration system ensuring hydraulic & motor protection.
- Compact mixing unit.

Dimensions	ATM 2	ATM 4	ATM 6
A. Frame Length	3800 mm	4115 mm	4730 mm
B. Max. Length	4700 mm	5050 mm	5875 mm
G. Center of Gravity	1800 mm	2200 mm	2400 mm
H. Max. Height	2160 mm	2505 mm	2785 mm
Max. Width	2400 mm	2400 mm	2474 mm



- With Apollo's policy of constant upgradation of products, specifications are subject to change without prior notice.
- Accessories shown here are optional and not the part of standard supply.



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