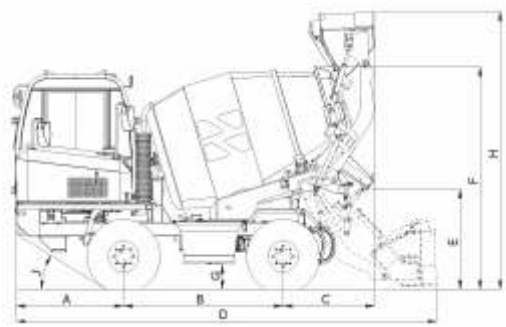




Self Loading Concrete Mixer



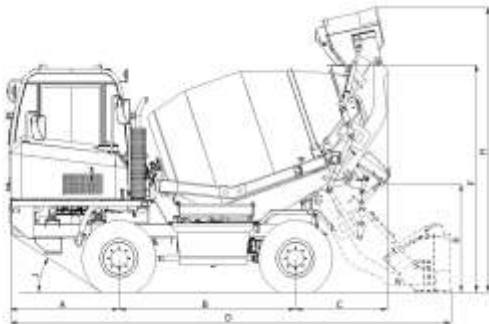


A	1455
B	2150
C	1270
D	5665
E	1350
F	2945
G	330
H	3670
I	2340
J	32°

All Dimensions in mm

Sr.	Details	
1	Drum Output per batch	2.5 Cu.M
2	Drum Rotation	0-22 RPM
3	Bucket Capacity	420 Ltr.
4	Vehicle Speed	0-22 Kmph
5	Braking system	Hydraulic powered brakes
6	Engine	KOEL 4R810NA2 Diesel Engine 4 Cylinder, Water Cooled 49.5 HP @ 2200 RPM BS III Emission Compliant
7	Gradeability	20 Deg / 36.4%
8	Weighing Technology	Pressure Transducer

Sr.	Details	
9	Tyre & Rim	12.5/80x18, 16 PR
10	Fuel Tank	100 Ltr.
11	Hydraulic Tank	112 Ltr.
12	Water Tank	500 Ltr.
13	Water Pump Capacity	230 Lpm.
14	Chassis	Box Type
15	Net Vehicle Weight	6500 KG. Approx
16	Laden Weight	12500 KG. Approx
17	Drive	Full Time 4 Wheel Drive
18	Wheel base	2150



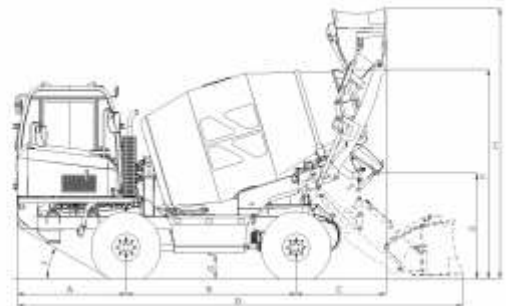
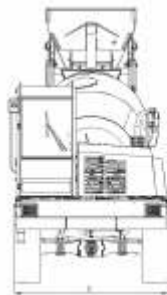
A	1455
B	2350
C	1270
D	5865
E	1400
F	2945
G	300
H	3670
I	2340
J	32°

All Dimensions in mm



Sr.	Details	
1	Drum Output per batch	2.8 Cu.M.
2	Drum Rotation	0-22 RPM
3	Bucket Capacity	420 Ltr.
4	Vehicle Speed	0-25 Kmph
5	Braking system	Hydraulic powered brakes
6	Engine	KOEL 4R1190NA1 Diesel Engine 4 Cylinder Water Cooled 74.5 HP @ 2200 RPM BSIV Emission Compliant
7	Gradeability	20 Deg / 36.4%
8	Weighing Technology	Pressure Transducer

Sr.	Details	
9	Tyre & Rim	12.5/80x18, 16 PR
10	Fuel Tank	100 Ltr.
11	Hydraulic Tank	112 Ltr.
12	Water Tank	625 Ltr.
13	Water Pump Capacity	230 Lpm.
14	Chassis	Box Type
15	Net Vehicle Weight	7100 Kg. Approx
16	Laden Weight	13820 KG. Approx
17	Drive	Full Time 4 Wheel Drive
18	Wheel base	2350



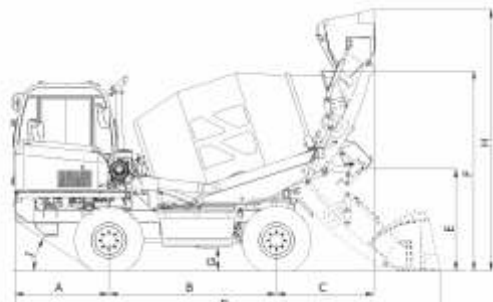
A	1695
B	2650
C	1400
D	6940
E	1610
F	3200
G	370
H	4130
I	2394
J	29°

All Dimensions in mm

Sr.	Details	
1	Drum Output per batch	4.2 Cu.M
2	Drum Rotation	0-20 RPM
3	Bucket Capacity	600 Ltr.
4	Vehicle Speed	0-22 Kmph
5	Braking system	Hydraulic powered brakes
6	Engine	KOEL 4R1190NA1 Diesel Engine 4 Cylinder Water Cooled 74.5 HP @ 2200 RPM BSIV Emission Compliant
7	Gradeability	20 Deg / 36.4%
8	Weighing Technology	Pressure Transducer

Sr.	Details	
9	Tyre & Rim	16.0/70x20, 14 PR
10	Fuel Tank	120 Ltr.
11	Hydraulic Tank	112 Ltr.
12	Water Tank	900 Ltr.
13	Water Pump Capacity	230 Lpm.
14	Chassis	Box Type
15	Net Vehicle Weight	7500 Kg. Approx
16	Laden Weight	17580 KG. Approx
17	Drive	Full Time 4 Wheel Drive
18	Wheel base	2650



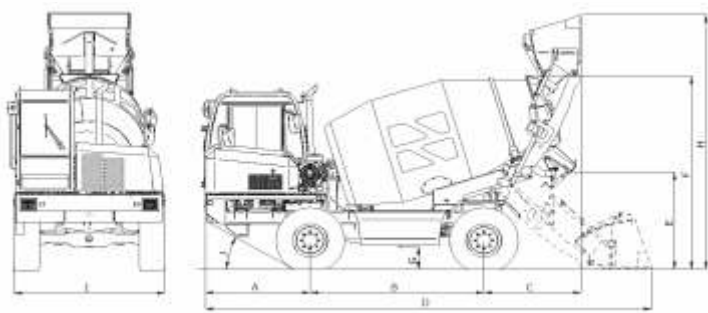


A	1490
B	2650
C	1610
D	6730
E	1610
F	3160
G	370
H	4195
I	2394
J	33°

All Dimensions in mm

Sr.	Details	
1	Drum Output per batch	4.3 Cu.M.
2	Drum Rotation	0-22 RPM
3	Bucket Capacity	600 Ltr.
4	Vehicle Speed	0-30 Kmph
5	Braking system	Hydraulic powered brakes
6	Engine	KOEL 4R1190TA1 Diesel Engine 4 Cylinder Turbocharged, Inter- Cooled 110 HP/82 Kw @ 2200 RPM BSIV Emission Compliant
7	Gradeability	25.5 Deg/47.5%
8	Weighing Technology	Pressure Transducer

Sr.	Details	
9	Tyre & Rim	16.0/70x20, 14 PR
10	Fuel Tank	120 Ltr.
11	Hydraulic Tank	112 Ltr.
12	Water Tank	900 Ltr.
13	Water Pump Capacity	230 Lpm.
14	Chassis	Box Type
15	Net Vehicle Weight	8070 Kg. Approx
16	Laden Weight	18390 KG. Approx
17	Drive	Full Time 4 Wheel Drive
18	Wheel base	2650



A	1680
B	2750
C	1470
D	7065
E	1610
F	3210
G	370
H	4230
I	2394
J	30°

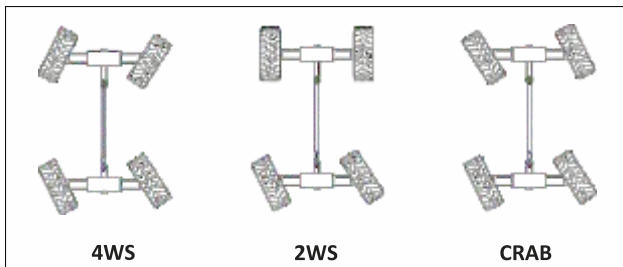
All Dimensions in mm



Sr.	Details	
1	Drum Output per batch	4.8 Cu.M.
2	Drum Rotation	0-22 RPM
3	Bucket Capacity	700 Ltr.
4	Vehicle Speed	0-30 Kmph
5	Braking system	Hydraulic powered brakes
6	Engine	KOEL 4R1190TA1 Diesel Engine 4 Cylinder Turbocharged, Inter Cooled 110 HP/81 Kw @ 2200 BSIV Emission Compliant
7	Gradeability	24.5 Deg / 45.5%
8	Weighing Technology	Pressure Transducer

Sr.	Details	
9	Tyre & Rim	16.0/70x20, 14PR
10	Fuel Tank	120 Ltr.
11	Hydraulic Tank	112 Ltr.
12	Water Tank	1000 Ltr.
13	Water Pump Capacity	230 Lpm.
14	Chassis	Box Type
15	Net Vehicle Weight	7750 Kg. Approx
16	Laden Weight	19270 KG. Approx
17	Drive	Full Time 4 Wheel Drive
18	Wheel base	2750

Note: The technical specifications of the product may vary depending on the model and are subject to change without prior notice



Steering System



Short turning radius



Electronic batch controller

Salient Features

- Specially designed blades for better mixing & faster discharge
- Powered Shovel gate for spillage free charging
- Loading arms mechanism designed for better pushing force & ease of operation while loading
- Single Joystick for all main functions
- Low centre of gravity
- Electronic weigh batching system with printer
- Reversible operator post for better visibility
- Four wheel steering systems, with 3 different modes ideal for working in confined spaces
- Short turning radius
- Admixture System (optional)
- Live tracking & monitoring system (optional)

SALES & SERVICE NETWORK



	Manufacturing Unit
	Head Office
	Regional Office
	Branch office
	Dealers
	Spares Depot
	Training Center
	Sales Executive
	Service Engineers
Branch Offices	
	Ahmedabad
	Bangalore
	Ghaziabad
	Hyderabad
	Indore
	Kolkata
	Mumbai
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Concrete Batching Plant
(INFRA Series)



Concrete Batching Plant
(RMC Series)



Mobile Batching Plant



Deep Bucket Batching Plant



Tora Batching Plant



Self Loading Mixer



Stationary Concrete Pump



Concrete Canal Paver



Concrete Road Paver



Concrete Mixer

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ISO Certified :- 9001:2015, 27001:2022 & 45001:2018

CIN: U29248GJ2007PTC052387



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