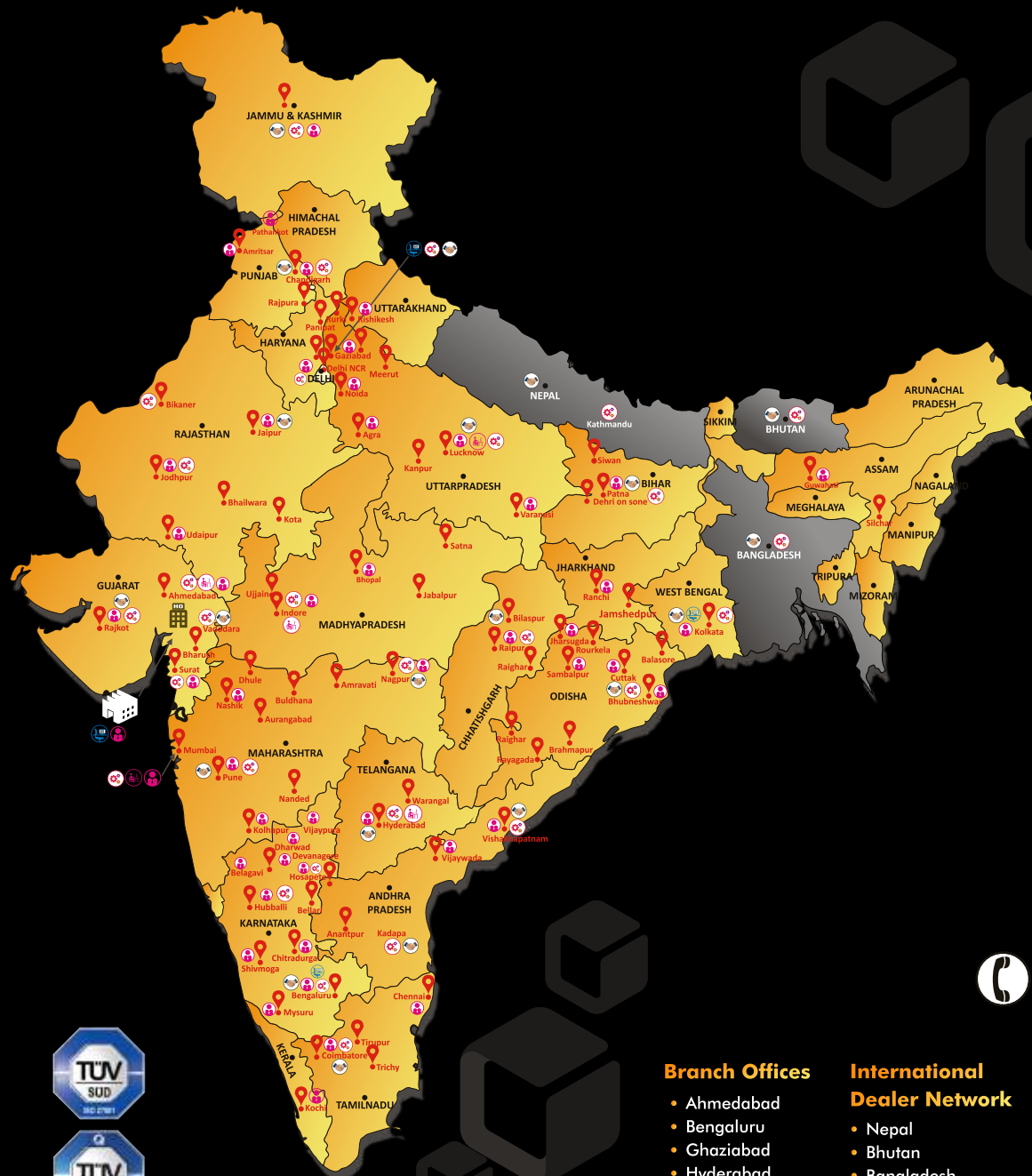


SALES & SERVICE NETWORK



- Manufacturing Unit
- Head Office
- Regional Office
- Branch office
- Dealers
- Spares Depot
- Training Center
- Sales Executive
- Service Engineers

*Map shown here is only for illustrative purpose & not for official use.

Service • Support • Spares
+91 - 78787 40000

Branch Offices

- Ahmedabad
- Bengaluru
- Ghaziabad
- Hyderabad
- Indore
- Kolkata
- Mumbai

International Dealer Network

- Nepal
- Bhutan
- Bangladesh
- Africa
- Middle East
- Australia
- South East Asia

Domestic Dealer Network

- Jaipur
- New Delhi
- Nagpur
- Pune
- Coimbatore
- Hyderabad
- Patna
- Durgapur
- Bhubaneswar
- J&K
- Raipur
- Guwahati
- Bengaluru
- Vadodara
- Rajkot
- Chandigarh



Works : Vadodara - Gujarat

CONMAT HEAVY INDUSTRIES PVT. LTD.
Formerly Known as KYB Conmat Pvt. Ltd.

702-703, N.H. No. 8, Por,
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Email: sales@conmatindia.com
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ISO Certified :- 9001:2015, 27001:2022 & 45001:2018
CIN: U29248GJ2007PTC052387

Product Range



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

conmat

Proudly Indigenous



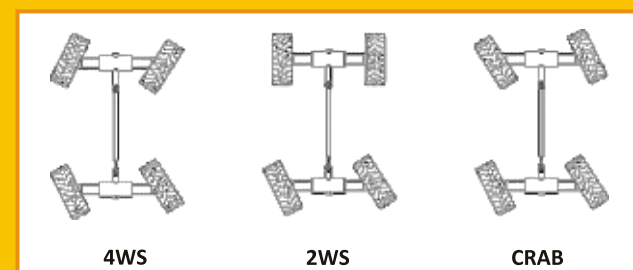
Self Loading Concrete Mixer



ARAI Approved



The Conmat CSLM (Self-Loading Mixer) is a high-performance, all-in-one construction machine designed to simplify concrete mixing and transport. It features an in-built loader for automatic loading of raw materials, eliminating the need for separate equipment and reducing costs. With a powerful hydraulic system, the mixer ensures smooth, precise mixing and delivers consistent, high-quality concrete. The four-wheel drive system provides excellent mobility, and its compact design allows access to confined spaces. A single joystick controls all functions, making operation easy and efficient.



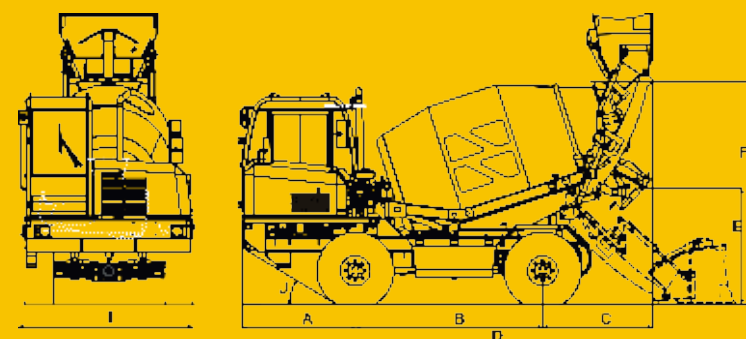
Steering System



Short turning radius



Electronic batch controller



	CSLM 2500	CSLM 2800	CSLM 4200L	CSLM 4300	CSLM 4800
A	1455	1455	1695	1590	1780
B	2150	2350	2650	2650	2750
C	1270	1270	1400	1556	1420
D	5665	5885	6940	6890	7095
E	1350	1400	1610	1610	1610
F	2945	2945	3200	3160	3210
G	330	300	370	370	370
H	3670	3670	4130	4195	4230
I	2420	2450	2410	2480	2480
J	32°	32°	29°	33°	30°

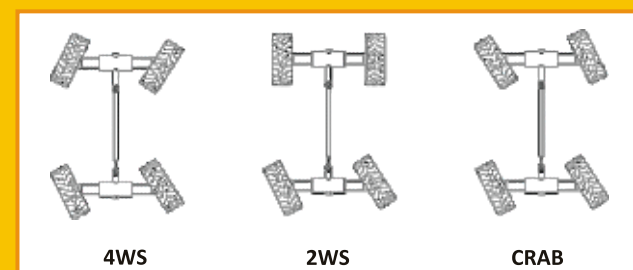
All dimensions in mm

Technical Specifications

Sr. No.	Details	CSLM 2500	CSLM 2800	CSLM 4200L	CSLM 4300	CSLM 4800
1	Drum Output per batch (m3)	2.5	2.8	4.2	4.3	4.8
2	Drum Rotation (RPM)	0-22	0-22	0-20	0-22	0-22
3	Bucket Capacity (Ltr)	420	420	600	600	700
4	Vehicle Speed (kmph)	0-22	0-25	0-20	0-28	0-28
5	Braking System	Hydraulic Power Brake				
6	Engine	"KOEL BS-V Diesel Engine 49 HP"	"KOEL BS-V Diesel Engine 74.5 HP"	"KOEL BS-V Diesel Engine 74.5 HP"	"KOEL/Mahindra BS-V Diesel Engine 110/112 HP"	"KOEL BS-V Diesel Engine 110 HP"
7	Gradeability	20 deg / 36.4%	20 deg / 36.4%	20 deg / 36.4%	25.5 deg / 47.5%	24.5 deg / 45.5%
8	Weighing Technology	Pressure Transducer				
9	Tyre & Rim	12.5/80x18, 16 PR	12.5/80x18, 16 PR	16.0/70x20, 14PR	16.0/70x20, 14PR	16.0/70x20, 14PR
10	Fuel tank (Ltr)	100	100	120	120	120
11	Hydraulic Tank (Ltr)	112	112	112	112	112
12	Water Tank (Ltr)	500	625	900	900	1000
13	Water Pump Capacity (L/min)	230	230	230	360	360
14	Chassis	Box Type				
15	Net Vehicle Weight (kg appx.)	6500	6900	7700	8100	7690
16	Laden Weight (kg appx.)	12500	13620	17780	18420	19210
17	Drive Type	Full Time 4 Wheel Drive				
18	Wheel base (mm)	2150	2350	2650	2650	2750

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

- 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
- Single joystick for all main functions
- Low center of gravity gives better machine stability
- Four wheel steering system with three different modes ideal for working in confined space
- Electronic weigh batching system with printer
- Reversible operator post for better visibility
- Short turning radius
- Live tracking and monitoring system
- Admixture system (Optional)
- Cold starting kit (Optional)
- Rear view camera (Optional)
- ROPS / FOPS (Optional)



Steering System



Short turning radius



Electronic batch controller



i-CON
IOT Enabled Real Time Monitoring System



Swivel Drum gives an extra edge
to the operator for concrete placement



Rear view Camera gives
better visibility for operations