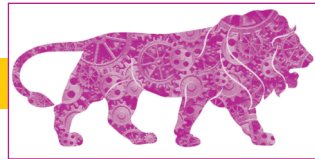




Mechanisation & Automation in Construction

Lift & Reach Equipment Customized Solutions for Realty & Industrial Infrastructure



Built to lift Built to last



ConMechAuto Consultants India Pvt. Ltd.,

CMAC

Founded by infrastructure industry veterans, CMAC delivers high-performance '*People and Material handling*' equipment. Backed by over two decades of manufacturing and engineering expertise, we provide end-to-end, customized solutions paired with world-class manufacturing and reliable on-site support.

Vision

"To be the leading manufacturer of world-class vertical transportation equipment for people and material in the infrastructure industry – proudly Made in India, engineered for productivity and reliability."

Mission

To achieve 4 'S': ***Safety, Speed; Saving; Sustainability***, through value engineering, mechanization and automation of projects.

Quality Assurance

CMAC assures rigorous quality control from initial design through final manufacturing. Every machine undergoes comprehensive pre-delivery inspection at our facilities, guaranteeing on-time delivery and a "first-time-right" standard.

Service Support

Our pan-India service network, managed by dedicated Customer Relationship Managers, offers complete mechanical and electrical support. Through proactive maintenance and continuous technical training, we minimize downtime and maximize operational efficiency.

Research & Development

Supported by a well-equipped design team, industry consultants, and sector experts, our R&D division combines deep domain expertise with cutting-edge technology to engineer customised, high-precision solutions.

Training & Continual Learning

Driven by a culture of continuous learning, our dedicated training division ensures our workforce remains ahead of industry standards. We systematically upskill our engineers across manufacturing, installation, and maintenance to maximize equipment performance and assure maximum machine utilisation.

Management Team



Rambabu Cheruvu, Managing Director:

"We at CMAC believe in understanding customer requirements better and giving optimal solutions with best price and support".

As a visionary, Rambabu is positioning **CMAC** at the apex of the Indian and global arena to show case our capabilities for the said range of equipment. As a Technocrat, he has been associated with the Manufacturing and Infrastructure industry for the past 40+ years in delivering high-end engineering solutions to the industry. A man with passion and principles, he is successful in transforming CMAC into an innovative, Quality and Value driven organization.



Badarinath Cheruvu, Director - Technical and Sales:

MS in Mechanical Engineering from Drexel University and a post graduate in Transactional Analysis. Badari has an expertise in understanding customer requirements with application engineering as his forte. With 35+ years of process experience and global exposure in material handling, he is leading the organization in terms of business development and technical support. With this varied experience he stands as a strong support to the sales and the service team in realizing their potential thus ensuring organizational growth.



Jyotsna Cheruvu, Director - Finance and Operations:

An Engineering graduate and a Behavioral Science Trainer, Jyotsna ensures effective and efficient operations for the entire company following the 5S Standard and lean management techniques. Her strengths in providing process interventions and identifying optimal methodologies lead to organisational development and continual improvements to systems.



Vasudeva Cheruvu, Head - After Sales:

Vasudeva brings in new energy with experience from domestic and international markets. His experience provides a fresh perspective about machine productivity. CMAC service team is present across India, ensuring maximum up-keep of the equipments. Vasudeva also manages the spares, rental and refurbishment departments of CMAC, enabling customer choice and business economics.

Associate Directors



Bharat Bhanu Das
Management Consultant,
Associate Member of the Institute of
Cost Accountants of India



Dr. Bhuvanagiri Srinivasa Rao
Doctorate in Chemistry, Quality
and R&D Expert, NABL Assessor



Rajinder Raina
B.E (Mech) NIT Srinagar,
MBA (Marketing & Finance)



Chivukula Krishna Kishore
MBA (HR), Masters in Finance, LLB,
PGD (Training & Development), PGD (HR)

Tower Crane



Technical Specifications of TC-HS-2510 & 1070				
Sl. No.	Description	Unit	Parameters	Parameters
1	Model		2510	1070
2	Working Range	M	2.5~25	0.5-8.5
3	Max Lifting Capacity	kg	2500	1000
4	Tip Load	kg	1000	700
5	Jib Type		Flat Head	Hammer Head
6	Lifting Height	m	17.5 (Fixed)	10 (Fixed)
			150 (Internal Climbing)	90 (Internal Climbing)
7	Trolley	m/min	20-40	9.33
8	Slewing	r/min	0-0.67	0-09
9	Climbing	m/min	0.5	22
10	Standard section size (L x W x H)	m x m x m	1.05 x 1.05 x 3	550 x 550 x 1.25
11	Lifting mechanism	KW	11	3/4.5
12	Slewing mechanism	KW	2.2	1.5
13	Trolley Mechanism	KW	3.3/2.2	0.25
14	Total Power	KW	16.5	6.25
15	Maximum operating Wind speed (m/s)		10.8-13.8	
16	Operating Ambient temperature		-20°C - 40°C	

CMAC Tower cranes are Built for Strength, Designed for Performance

CMAC Tower Cranes are engineered to deliver superior lifting performance, with high safety standards, and reliable operation on demanding construction sites. Its strong structure and modern technology ensure smooth and efficient material handling at all working heights.

With its optimized jib design and precise control system, CMAC tower cranes provides excellent load stability, accurate operation, and improved productivity. Advanced safety features give operators greater confidence and ensure safe site operations.

The Tower Crane 2510 & 1070 is easy to erect, simple to operate, and built for long-term durability.

Designed for high-rise construction, these cranes can be raised up to a height of 150 & 90 meters respectively, making it suitable for residential, commercial, and infrastructure projects.

Wide range of Tower Crane models available up to 25 tonnes lifting capacity.

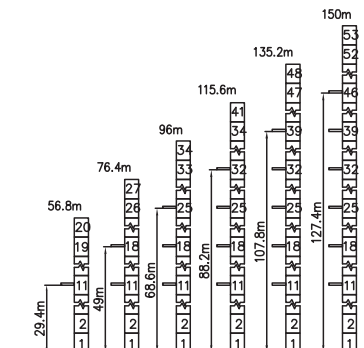
Tower Crane - HS-5512

Load Diagrams

Jib	Max Load	MTRS															
m	rope	t	m	18	19	20	21	22	23	24	25	31	37	43	49	55	
55	2.5	29.8						2.50				2.39	1.95	1.63	1.39	1.20	
	5.0	15.7	4.31	4.07	3.85	3.64	3.46	3.29	3.14	3.00	2.84	1.90	1.58	1.34	1.15		
49	2.5	31.4						2.50				2.07	1.73	1.48			
	5.0	16.5	4.56	4.30	4.07	3.86	3.66	3.49	3.33	3.18	2.41	2.02	1.68	1.43			
43	2.5	32.1						2.50				2.12	1.78				
	5.0	16.9	4.67	4.41	4.17	3.95	3.75	3.57	3.41	3.26	2.55	2.07	1.73				
37	2.5	32.4						2.50				2.15					
	5.0	17.1	4.73	4.46	4.22	4.00	3.80	3.62	3.45	3.30	2.58	2.10					
31	2.5	32.1						2.50									
	5.0	16.9	4.67	4.41	4.17	3.95	3.75	3.57	3.41	3.26	2.55						
25	2.5	31.9						2.50									
	5.0	16.2	4.46	4.20	3.97	3.76	3.58	3.40	3.25	3.10							

Anchorage

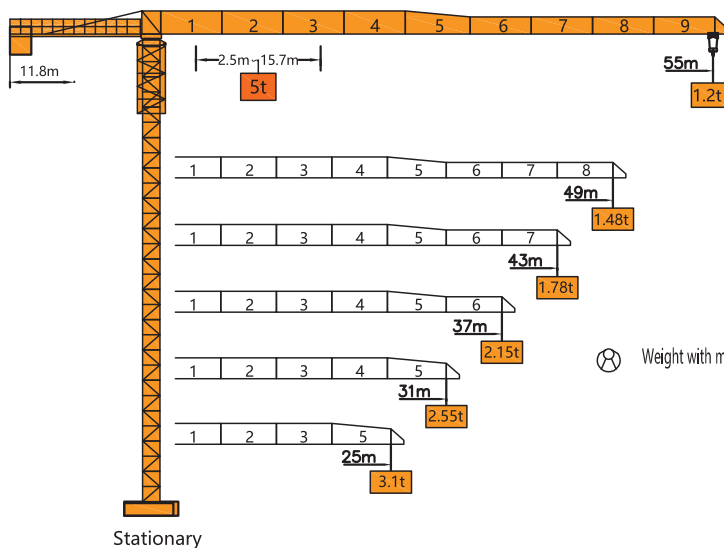
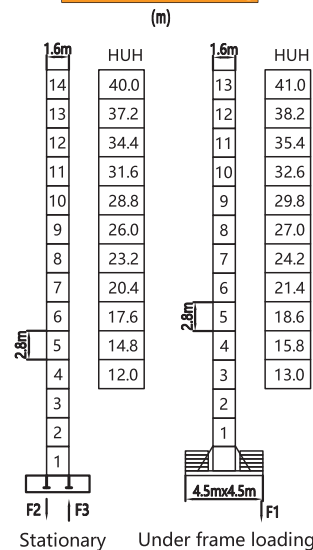
Tower crane standard section
1.6m*1.6m*2.8m



Specifications

Mechanisms	Indicators	Speed (m/min)	Hoist Weight (t)	Rope Capacity	Power
Hoisting		 0-9	2.5	320m	18kw
		0-35	2.5		
		0-70	1.25		
		 0-4.5	5.0		
		0-17.5	5.0		
		0-35	2.5		
Trolleying		0 ~ 40m/min			3.3kw
Slewing		0 ~ 0.63r/min			2*3.7kw
Main Supply				~ 380V(±10%) 50Hz	
Gross Power (Excluding climbing and travelling)				28.7Kw	

Tower



F2	68t	72t
F3	50t	53t
	30t	

F1	52t	63t
		34t

● In Service

■ Out of Service

⊗ Weight with max free-standing height and max jib (without counter-weight and load)

Wide range of Tower Crane models available up to 25 tonnes lifting capacity.

Passenger & Material Hoist (PMH)

PMH is used for vertical Transportation of Passenger and Material during construction to enhance productivity.



Curved Hoist for NDCT & Inclined hoist for Chimney



PMH for Cable Stayed bridge



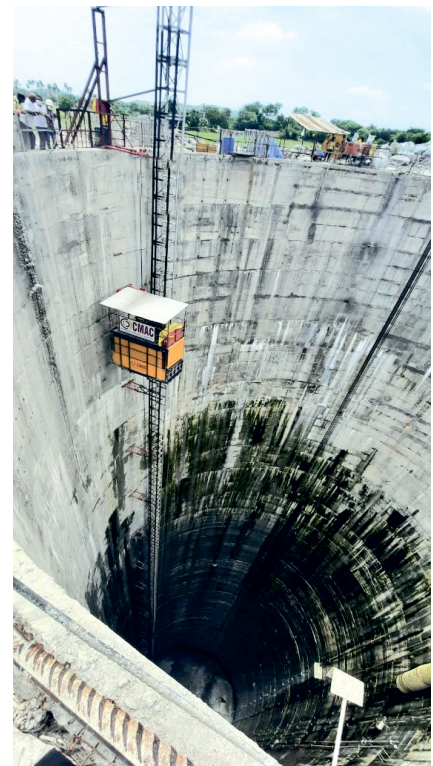
PMH with Rebar Carrier



PMH Double Cage



PMH Single Cage



PMH in Pump House

Passenger & Material Hoist (PMH) - Technical Specifications

Model	SC-100	SC-150	SC-200
Rated Load (kg)	1000	1500	2000
Safe Working Load (kg)	800	1200	1600
Rated Passengers (Nos)	13	17	20
Gear Motors with brake (KW)	1 x 11	2 x 7.5	2 x 11
Rated Lifting Speed (m/min)	0-30	0-30	0-30
Max Lifting Height (m)	80	200	200
Cage Dimension (m) (L x W x H-O/O)	2.2 x 1.5 x 2.4 (Cage Roof with Canopy)	2.7 x 1.5 x 2.4	3.0 x 1.5 x 2.4
Mast Section (mm) (L x W x H)	450 x 450 x 1508 (Triangle)	450 x 450 x 1508	450 x 450 x 1508
VFD-KW	15	22	30

Model	SC-250	SC-300	SC-350
Rated Load (kg)	2500	3000	3500
Safe Working Load (kg)	2000	2650	3000
Rated Passengers (Nos)	20	22	25
Gear Motors with break (KW)	2 x 15/26	3 x 15/26	3 x 15/26
Rated Lifting Speed (m/min)	0-54	0-54	0-54
Max Lifting Height (m)	400	400	400
Cage Dimension (m) (L x W x H-O/O)	3.2 x 1.5 x 2.4	3.6 x 1.7 x 2.4	4.0 x 1.7 x 2.4
Mast Section (mm) (L x W x H)	650 x 650 x 1508	650 x 650 x 1508	650 x 650 x 1508
Variable Frequency Drive (kw)	75	90	90
Note: SC 200 / 200, SC 250 / 250, SC 320 / 320 Twin Cage provided as per Site requirement.			

Optional Features:

- Programmable Logic Controller and Floor Calling • Floor Selector • 12 Mtrs Horizontal Rebar Carrier
- Biometric • Load Cell • Regenerative VFD with 40 percent power savings
- Servo Stabilizer • Busbar System

Electro Mechanical Safety - Features:

- Upper Limit Switch
- Trap Door Limit Switch
- Lower Limit Switch
- Over ride Limit Switch for Upper & Lower travel
- Emergency Stop Buttons (In Cage, Base Panel & In Cage roof operating Remote)
- Cage roof canopy
- Free fall arrester / safety device with 5-years validity
- Electro MAGNETIC Brakes for Motors
- Heavy duty buffer springs placed on the base frame
- Anti-skid heavy duty Chequered Floor Plate
- Motor guards
- Ground Enclosure
- Main Power Supply Switch

Multi Functional Hoist (MFH)

MFH is used for vertical Transportation of Material during construction to enhance productivity.



MFH-CMAC Rambo with Rebar Carrier



Special Application-MFH



Standard-MFH
Multi Functional Hoist -110 mtrs

Multi Functional Hoist (MFH)

TECHNICAL DATA

Multi Function Hoist	Rambo 1 Ton	Rambo 1.5 Ton
Gross Weight Capacity	1000 Kgs	1500 Kgs
Pay Load Capacity	750 Kgs	1250 Kgs
MOTOR		
Maximum Lifting Height	110 mtrs	110 mtrs
Make	LHP	LHP
Capacity	10 HP/7.5 KW	15 HP/11 KW
Trolley Speed	25 Mtrs/min	25 Mtrs/min
Voltage	415 VAC	415 VAC
Frequency	50 HZ	50 HZ
Protection	IP 55	IP 55
Duty	S1	S1
Gear Box	Helical in line	Helical in line
O/P rpm	68	68
BRAKE		
Make	Emco	Emco
Brake Coil Voltage	190 VDC	190 VDC
Bucket Size (L*W*H) (O/O) (Ins/Ins)	1520 x 900 x 720 1440 x 820 x 650	1520 x 900 x 720 1440 x 820 x 650
Wire Rope	10 mm 6/19 Construction	12 mm 6/19 Construction
Wire Rope in drum	For 15 Mtrs height-65 Mtrs & for 25 Mtrs height-95 Mtrs	For 15 Mtrs height-65 Mtrs & for 25 Mtrs height-95 Mtrs
Mast Dimensions	(400 mm X 500 mm X 1500 mm)	(400 mm X 500 mm X 1500 mm)
Mast Angle	150 x 50 x 6mm Front & Rear	150 x 50 x 6mm Front & Rear
Safety Control	Up & Down limit switches, Mechanical Stopper	Up & Down limit switches, Mechanical Stopper
Top Mast with Pulley	1 No.	1 No.
Bottom Mast with Pulley	1 No.	1 No.
Channel Platform	Fabricated	Fabricated
Winch Dimensions - (O/O)	2200mm x 870mm x 750mm.	2200mm x 870mm x 750mm.
CONTROL PANEL & GROUND PANEL		
IP rating	Ip 55	Ip 55
Contactors	Schneider or equivalent	Schneider or equivalent
MCB	32 A 3 pole	32 A 3 pole
Overload relay	12-18 amps	18-22 amps
Hour Meter	Provided	Provided
Remote with 5 mtrs cable	Provided	Provided
Anchor interval	6 Mtrs	6 Mtrs
Optional Features	1. Special trolleys to carry various materials.(Plywood/Doors/Windows) etc. 2. VFD, PLC& Floor landing system 3. VFD Regenerative Drive 4. Load Cells 5. 6 Mtrs Horizontal Rebar carrier	



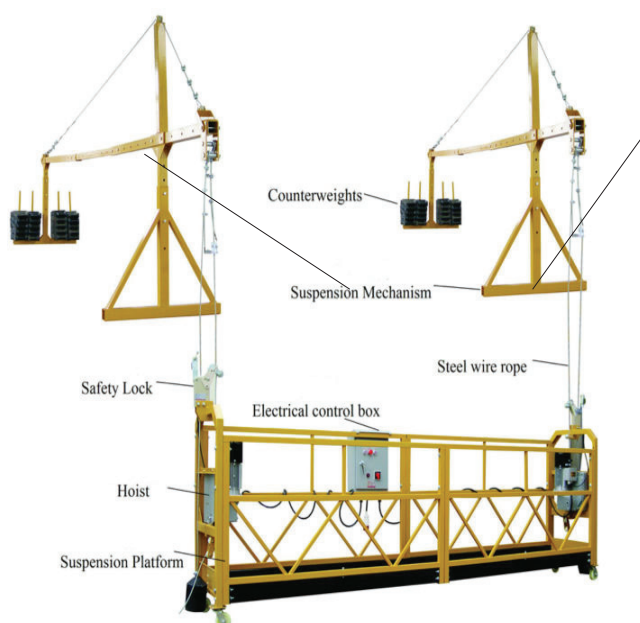
Geared Motor with Brake and Winch Mechanism

Suspended Rope Platform (SRP) - Rectangular, Square, Circular & Double Decker

SRP is a twin hoist motor driven compact platform for use in restricted space areas.

This temporarily installed suspended access equipment is **Applicable to work at heights up to 200m +.**

- It is also ideal for applications on: Elevator Shaft, big size tanks, high chimneys, vertical duct shaft, bridges, large dams, external plastering, painting and elevation works.



Technical Data

Model	CMAC250	CMAC 800	CMAC1000	CMAC SPL 1000 DOUBLE DECKER	CMAC 2500 CIRCULAR
Rated Capacity (Kg)	250	800	1000	1000	1000
Rated Speed (M/min)	8~10	8~10	8~10	8~10	8~10
Rated Power (Kw)	1.8 X 1	1.8 X 2	2.2 X 2	2.2 X 2	2.2 X 6
Hoist Model	LTD8	LTD8	LTD10	LTD10	LTD10
Safety Lock Model	LSB30	LSB30	LSB30	LSB30	LSB30
Platform Dimension L x W x H (mm)	1000*1000*1460	7500*690*1460	7500*690*1460	Customized	Customized
Weight of Suspension Mechanism (Kg)	200	336	336	N / A	N / A
Counter-Weight (Kg)	500	1000	1200	N / A	N / A
Weight of Lifting Platform	Steel Platform (Kg)	350	600	600	680
	Aluminum Platform (Kg)	225	385	385	N / A

Suspended Rope Platform



Vertical Duct Shaft at Kaleswaram



Chimney SRP



Special SRP

Optional Features:

- Aluminum Foldable Bucket
- Anti Swing

Special Purpose Platforms



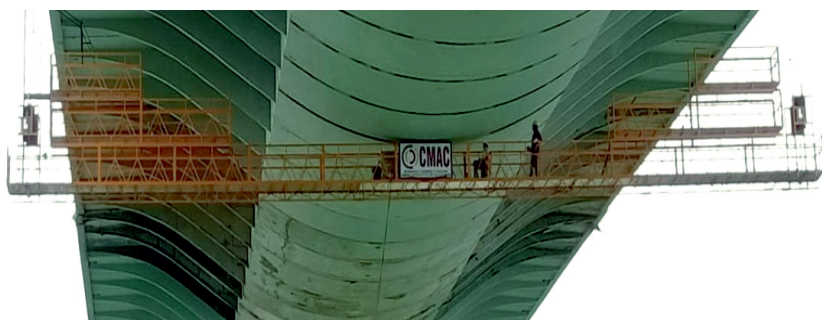
Special SRP for Robo Acco Tech
(Hollow Core Concrete Wall Panels)



Access Suspended Platform
@ Vijayakeeladri Temple
Vijayawada, AP



Special Double Decker SRP
for Lift Shaft



Special SRP for Anti Carbonation Coating (ACC)
at Cable Stayed Bridge, Durgam Cheruvu, Hyderabad



Varying electro mechanical access platform
@ Vidyasagar Setu, Kolkata



Self Propelling Maintenance Platform @ 331 Meters Height Horizontal Travel (290 Meters, 70 Meters, 80 Meters)
Anji Khad River @ Jammu, First Cable -Stayed Railway Bridge in India

Scissor Lift



Self Propelling



Manual Propelling

Scissor Lift Elevated



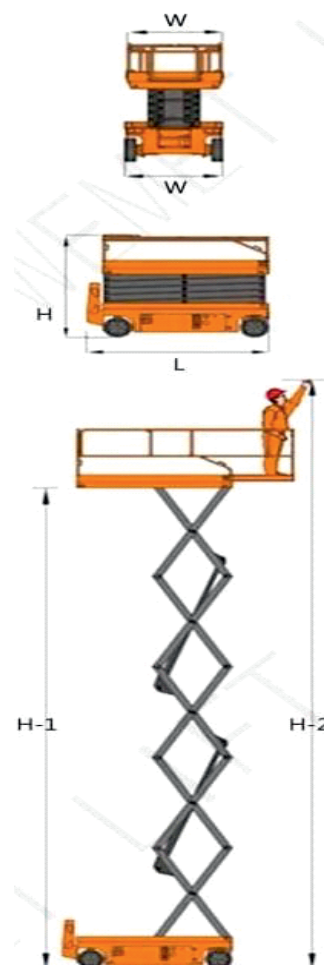
Self Propelling



Manual Propelling

Technical Specifications

	Self-Propelled Scissor Lift					Manual Scissor Lift
Specifications:						
Model	CMAC 08E (Narrow)	CMAC 08E	CMAC 10E	CMAC 12E	CMAC 14E	CMAC 14M
Maximum Reach-(Mtrs)	8	8	10	12	14	14
Maximum Platform Height – H1 (Mtrs)	6	6	8	10	12	12
Load capacity-(Kgs)	450	450	450	320	320	500
Platform Size (LxW) - (mm)	2260x810	2260x1130	2250x1130	2260x1130	2250x1130	2016x1000
Guardrail Height-(mm)	1100	1100	1100	1100	1360	1100
Overall Dimensions (LxWxH) - (mm)	2475x810x2158	2475x1150x2158	2470x1190x2290	2475x1150x2414	2470x1190x2560	2465x1360x1780
Wheel Base-(mm)	1900	1900	1900	1900	1900	1900
Ground Clearance-(mm)	100	100	100	100	100	100
Drive Force	Electric Hydraulic Transmissions	Electric Hydraulic Transmissions	Electric Hydraulic Transmissions	Electric Hydraulic Transmissions	Electric Hydraulic Transmissions	Electric Hydraulic Transmissions
Drive Motor- (kw)	24v/4.5	24v/4.5	24v/4.5	24v/4.5	24v/4.5	24v/4.5
Power Supply	6V/225Ah x 4 Battery	6V/225Ah x 4 Battery	6V/225Ah x 4 Battery	6V/225Ah x 4 Battery	6V/225Ah x 4 Battery	6V X 4/ 225Ah
Lifting/Descending Speed	3-5 m/min	3-5 m/min	3-5 m/min	3-5 m/min	3-5 m/min	3-5 m/min
Drive Speed (Lowered/elevated) - (Km/h)	3.5/0.8	3.5/0.8	3.5/0.8	3.5/0.8	3.5/0.8	3.5/0.8
Non-Marking Solid Tired-(mm)	Dia 381 x 127	Dia 381 x 127	Dia 381 x 127	Dia 381 x 127	Dia 590 x 190	Dia 381 x 127
Machine Weight-(Kgs)	1850	2060	2208	2430	3390	2100



QUALITY & SAFETY (TESTING FACILITY)



Pre-Delivery Inspection (PDI)

Prior to dispatch, all CMAC equipment shall undergo documented Pre-Delivery Inspection (PDI), functional testing and safety verification against approved drawings, specifications, QAP/ITP, applicable ISO standards and approved test procedures.

PDI shall cover identification & traceability, visual/dimensional checks, mechanical and electrical functions, safety devices/interlocks, functional/load testing as applicable, and documentation completeness. Testing shall be performed by authorized personnel using calibrated/verified equipment under controlled and safe conditions.

Reference: ISO 9001:2015, ISO 45001:2018.



CMAC Techno Foundation

We are transforming unskilled youth and enabling them to become semi-skilled and skilled members of the society. We are creating employment by providing hands on training on our equipments. This CSR Initiative has rolled out about 700+ operation technicians and and they got employed at various construction companies across India.

Purpose

To create a sustainable skill-development ecosystem that aligns CMAC's manpower needs with national skilling priorities under CGSSC-NSDC, while reducing dependency on unskilled labour and improving long-term retention.

Impact Vision

Transforming unskilled to skilled - CMAC Techno Foundation empowers India's youth to become industry-ready professionals.

CMAC Techno Foundation became a recognized training and certification hub under Capital Goods Sector Skill Council (CGSSC) for four trades:

- Draughtsman (Mechanical)
- Fitter - Fabrication
- Fitter - Mechanical Assembly
- Fitter - Electrical & Electronic Assembly



AT A GLANCE - KEY METRICS

4

CGSSC Trades
Certified

40+

Employees Appeared for
CGSSC Exam

20+

OJT Diploma
Engineers

20+

Staff Dev.
Sessions

5

Master Trainer
Nominees

Appreciation letters from Customers



APPRECIATION LETTER

We are highly impressed with the CMAC Passenger & Material Hoist installed at Myscape Yoo. Reaching heights of 203m with a consistent speed of 60m/min, the equipment's quality and robustness are truly industry-leading.

CMAC has justified every rupee invested through both superior engineering and a dedicated service motto. Your team's responsiveness is the key to your growing reputation in Hyderabad. We are happy to recommend CMAC and look forward to a long-term association.

Regards,

Myscape Properties Pvt. Ltd.

TVV RAMARAO (HEAD SCM)

Myscape Properties Pvt. Ltd.
Sy.No.319(P) & 320 (P), Puppalauguda, Financial District, Gandipet Mandal, Hyderabad, Rangareddy District, Telangana-500032.
E: info@myscape.in | www.myscape.in



RUSTOMJEE REALTY PVT. LTD.

(SUBSIDIARY OF KEYSTONE REALTORS PVT. LTD.)

To whom so ever it may concern

This is to certify that the following equipments were supplied by M/s.ConMech Auto Consultants India Pvt Ltd Hyd.,

Passenger & material hoist (Regular) 1 tone Capacity (Model SC.100)

The above machines have been installed in various places in our sites in a phase wise manner. Our orders with CMAC have always been shipped in a timely manner. These machines are commissioned with due training to our operators and technicians on maintenance and operational procedures. These machines are being used extensively and we are pleased with the performance of these machines. We are extremely happy with (M/s. ConMech Auto Consultants India Pvt. Ltd.) CMAC's service back up.

The entire CMAC team is very co-operative in providing solutions and technical assistance in a timely manner. We sincerely wish them

"ALL THE BEST"

Authorized signatory

M/s.Rustomjee Realty Pvt Ltd.

Corporate Office : 702, NATRAJ, M. V. Road Junction, Western Express Highway, Andheri (East), Mumbai - 400 059, India.
Tel: +91 - 22 - 667 66 888 Fax: +91 - 22 - 667 66 999 E-mail: conhome@rustomjee.com Website: www.rustomjee.com



Anrak Aluminium Limited

TO WHOM SO EVER IT MAY CONCERN

This is to certify that the Passenger and material hoist is supplied by M/s Con Mech Auto Consultants India Pvt Ltd., Hyderabad.

The said Hoist is installed at our Alumina Refinery Works (Anrak Aluminium Limited), APIIC Industrial Park, G Koduru Village, Makavarapalem Mandal, Visakhapatnam District.

The delivery was within the scheduled time. The machine was commissioned by trained persons and technicians.

The machine is being used extensively and regularly and we are pleased with the performance.

We are satisfied with the support and services offered by M/s Con Mech Auto Consultants India Pvt Ltd.

The entire team is cooperative in providing solutions and technical assistance.

We wish them ALL the best.

For ANRAK ALUMINIUM LIMITED

D.RAMAKRISHNA
VICE PRESIDENT - COMMERCIAL

Regd. Office: APIIC Industrial park, G.Koduru Village, Makavarapalem Mandal, Visakhapatnam Dist. - 531 113, A.P., Ph: +91 8322272000
Corporate Office: Plot No. 703, Sriniketan Colony, Road No. 3, Banjara Hills, Hyderabad 500 034, Telangana, India. Tel: +91-40-4495 5450
Website: www.anrakaluminium.in CIN:U74999AP2007PLC053278

K. Raheja Corp Private Limited



To whom so ever it may concern

This is to certify that the following equipments were supplied by M/s. ConMech Auto Consultants India Pvt Ltd Hyd.,

1) Passenger & material hoist (Regular) 1.6 tonne Capacity (Model SC.160)

2) Suspended Rope Platform (Model : SRP - 800)

The above machines have been installed in various places in our sites in a phase wise manner. Our orders with CMAC have always been shipped in a timely manner. These machines are commissioned with due training to our operators and technicians on maintenance and operational procedures. These machines are being used extensively and we are pleased with the performance of these machines. We are extremely happy with (M/s. ConMech Auto Consultants India Pvt. Ltd.) CMAC's service back up.

The entire CMAC team is very co-operative in providing solutions and technical assistance in a timely manner.

Authorized signatory

M/s.K.Raheja Corp Pvt Ltd.

Regd. Off. : Plot No. C-30, Block 'C', Opp. SIDBI, Bandra Kurla Complex, Bandra (E), Mumbai 400 051.
Phone : 91-22-2656 4000
Fax : 91-22-2656 4004
E-mail : k.raheja@krcpl.com
Website : www.krahejagroup.com



Megha Engineering & Infrastructures Ltd.

An ISO 9001:2015 Company
S-2, Technocon Ind. Estate, Selenagar, Hyderabad-500037, Telangana, INDIA
Tel: +91-40-44339703 Fax: +91-40-44339800
E-mail: info@meil.in Visit us: www.meil.in U45202TG2006PLC050271

To whom so ever it may concern

This is to certify that ConMechAuto Consultant India Pvt Ltd has contributed in an innovative manner by understanding our site needs from concept to commissioning of the equipments.

They commissioned special circular Suspended Rope Platform to access 120 meters vertical Duct shaft, deep into the ground. This has resulted in providing safety, speed and a cost effective solution for transporting men and material at our Kaleshwaram lift irrigation scheme package -11.

We wish all the best for their future innovative products.

Best Regards,

B Uma Maheswara Reddy
Vice President-Projects

Megha Engineering and Infrastructures Ltd
Banagar Hyderabad

FEW OF OUR CLIENT LIST



MILESTONES



No. Of years

21+
Years



No. Of
machines sold

5000+



No. Of
employees

300+



No. Of
customers

1000+



No. Of regions
covered

30+
Cities

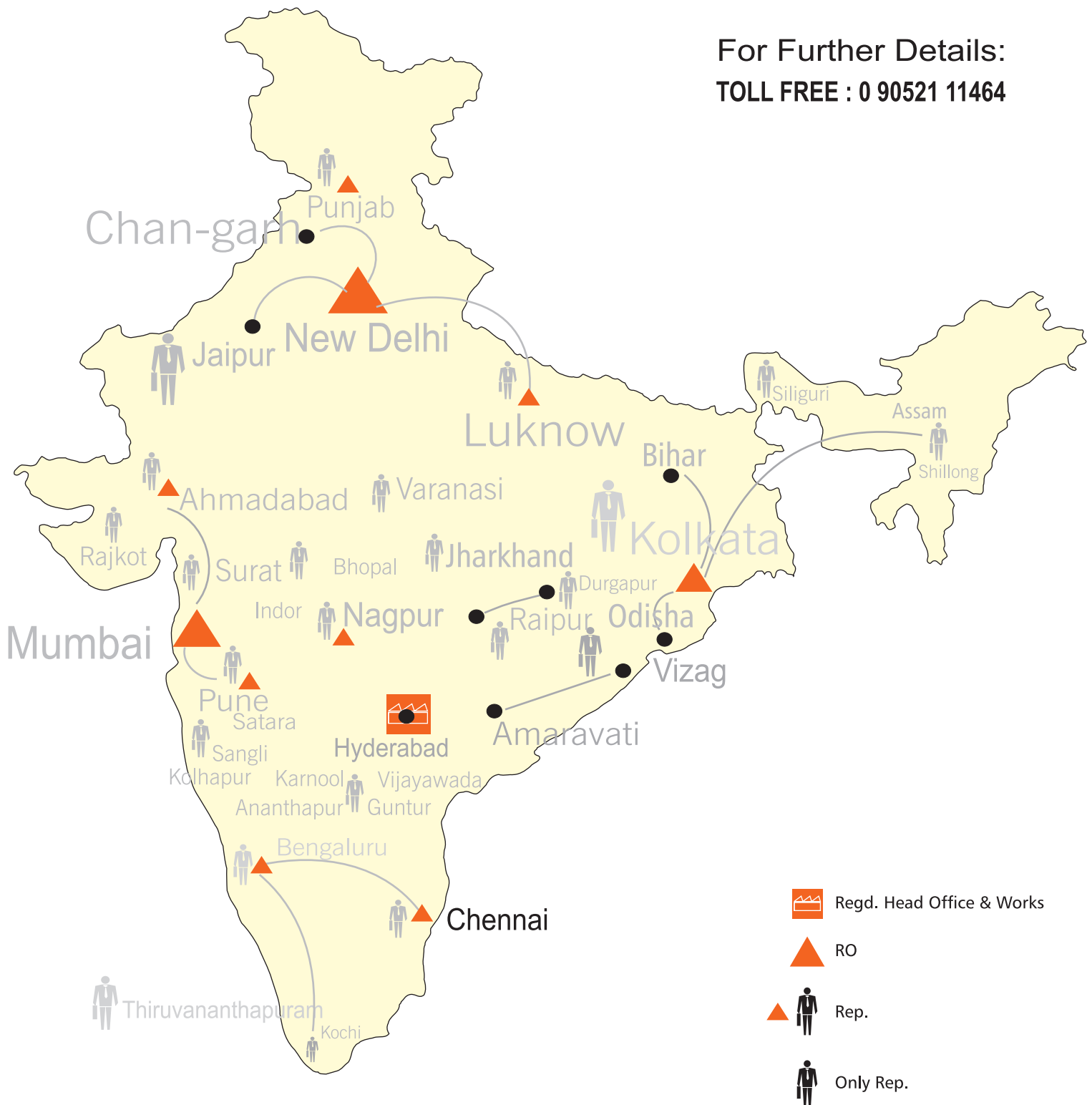


International
presence

5+
Countries



**For Further Details:
TOLL FREE : 0 90521 11464**



CMAC Product Range



Tower Crane



Passenger & Material Hoist (PMH)



Multi Functional Hoist (MFH)



Suspended Rope Platform (SRP)



Scissor Lift

Products

- ❖ Passenger & Material Hoist ❖ Multi Functional / Material Hoist
- ❖ Curved Hoist ❖ Suspended Rope Platform (SRP) ❖ Circular Platform for Chimney / Ducts
- ❖ Lift Shaft Platform ❖ Special SRP for Bridges / Carriage Way Finishing Works
- ❖ Tower Crane ❖ Scissor Lift

ISO 9001:2015 & C E



Mechanisation & Automation in Construction

ConMechAuto Consultants India Pvt. Ltd.,

Head Office: # 1-3-183/40/19, 2nd Floor, SBI Colony,
Gandhi Nagar, Hyderabad-500 080, India.

Sales: Tel. No.: +91-40-2754 1464, Mobile: +91-93931 11464.

BRANCHES:

North: No.03-UG-07 (Upper Ground Floor, Ansal Plaza, Sector-1, Vaishali,
Ghaziabad (U.P.)-201010. Jaipur, Punjab, Rajasthan, Bihar, Varanasi.

East: 206/1, Rash Behari Avenue, 4th Floor, Opp. Standard Chartered Bank,
Gariahat, Kolkata-700029.

West: Shop No.S-03, Ripplez Mall, Plot No.6A, Acharya Vinobha Bhave Rd, Sec-8, Sec-7,
Arioli, Navi Mumbai, Maharashtra-400708. Pune, Sangli, Satara, Kholapur, Sholapur,
Ahmedabad, Surat, Bhavnagar, Rajkot, Gandhinagar, Baroda, Hamath Nagar.

Email: sales@cmac.co.in, www.cmac.co.in