CHALO DESH BANAYE

TATA HITACHI

Reliable solutions

A RANGE OF ATTACHMENTS

TO PERFORM EVERY APPLICATION & DELIVER COMPLETE SOLUTIONS

EXTENSIVE RANGE OF APPLICATION SOLUTIONS

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TATA HITACHI

APPLICATION PRODUCTS & ATTACHMENTS

Extensive range of customized attachments that meet the demands of several specific industry applications. These include Urban Development, Inland Waterways, Irrigation, Demolition/Crushing, Material Handling, Metal Recycling, Mining, Tunnelling and many more.

ROCK BREAKERS ALICON SERIES

ALICON FEATURES

- New Alicon series becomes lighter, stronger, and more powerful than ever.
- Anti-blank firing system provides the high durability of breaker.
- 2-stroke selector enables the flexible in-stroke selection according to the working application
- Bending design breaker bracket more durable, low noise, better productivity.
- Wide range of product lines which fit into any kind of working condition.
- Choice of options features: TPC system, internal relief valve, BPM adjust valve, provision hole for underwater works and Auto-Grease System.

SPECIFICATIONS

Breaker Model	Unit	B30	B50	B60 Super	B70	B140	B210	B230	B360	B450	B650
Excavator Weight Class [1]	Ton	1.2-4	4-6	4-8	6-8	10-15	18-25	18-25	28-40	38-50	42-81
Operating Weight [2]	kg	180	333	375	431	929	1738	1777	2937	3713	4380
Oil Flow	lpm	25-45	30-55	35-70	40-80	90-110	110-160	130-170	180-250	200-280	280-400
Operating Pressure	kgf/cm^2	80-120	100-140	100-140	100-140	120-160	130-170	130-180	140-180	140-180	150-190
Impact Blow Rate	BPM (High speed)	600-1100	350-900 (450-1000)	350-800 (450-1000)	350-850 (450-1100)	350-550 (500-750)	350-500 (450-600)	250-400 (350-500)	200-350 (300-480)	200-300 (300-450)	250-420 (300-500)
Overall Length (w/STD.MTG.BKT)	mm	1334	1603	1635	1805	2225	2764	2764	3200	3595	3766
Overall Length (w.o/STD.MTG.BKT)	mm	1184	1419	1451	1591	1962	2395	2395	2790	3173	3271
Chisel Diameter	mm	53	70	75	78	105	135	140	155	165	180
Chisel Length	mm	570	730	780	806	975	1250	1250	1400	1650	1500
Tata Hitachi Suitable Excavator	**Model**	**TMX20/ZX33U**	**ZX50**	**TH76/TH86 Max**	**EX70**	**EX110/ZX120**	**EX200/EX210/ZX220**	**EX200/EX210/ZX220**	**EX350/ZX370**	**ZX450/ZX470**	**ZX470/ZX650**

CHOICE OF OPTIONS

● Standard ● Option — N/A

Underwater Works		—	●	—	●	●	●	●	●	●	●
Auto-Greasing System Hole		—	—	●	●	●	●	●	●	●	●
TPC [3] System Selector Type		—	●	●	●	●	●	●	●	●	●
ABF(Anti-Blank Firing) System		—	●	●	●	●	●	●	●	●	●
Auto-Greasing Unit		—	—	●	●	●	●	●	●	●	●
Central Grease Supply Unit		—	—	●	●	●	●	●	●	●	●
BPM Adjuster		—	—	—	—	—	●	●	●	●	●
Internal Relief Valve		—	—	—	—	—	●	●	●	●	—
TPC System Remote Control Type		—	—	—	—	—	●	●	●	●	—
Low-Noise Housing Bracket		●	●	●	●	●	●	●	●	●	●

APPLICATION

MINING & QUARRYING
- Primary Breaking
- Secondary Breaking

CONSTRUCTION
- Earthworks-Trenching
- Ground Excavation
- Foundation Works

METALLURGICAL INDUSTRY
- Kiln-debricking

1) Standard weight of carrier.
2) Standard weight hydraulic breaker with MTG-BKT and chisel.
3) Total power control.
4) Above specifications are subject to change without prior notice for product improvements.

ROCK BREAKER

POWERFUL & RELIABLE LINE-UP DESIGNED AND MANUFACTURED IN JAPAN

FEATURES

- Excellent power-to-weight ratio.
- High-impact energy provides greater productivity.
- Unique gas-charged piston features result in high impact and less recoil.
- Quick-change chisel replacement makes it easy & reduces down-time.
- Replaceable cylinder sleeve for easy and economical rebuild.
- Simple two-moving-parts design for greater reliability.

SPECIFICATIONS

Breaker Model	Unit	GH-6	GH-9	GH-15
Excavator Weight Class [1]	Ton (lb)	10-16 (22046-35274)	19-21 (41888-46297)	29-38 (63934-83776)
Operating Weight [2]	kg (lb)	950 (2094)	1590 (3505)	2895 (6382)
Oil Flow	lpm (gpm)	90-150 (23.7-39.6)	150-200 (39.6-52.8)	200-250 (39.6-66)
Operating Pressure	PSI (Bar)	2400 (165)	2600 (180)	2600 (180)
Impact Blow Rate	BPM	450-800	500-650	350-450
Chisel Diameter	mm (Inch)	106 (4.2)	126 (5.0)	156 (6.1)

CHOICE OF OPTIONS

Underwater Works		●	●	●
Auto-Greasing System Hole		●	●	●
ABF(Anti-Blank Firing) System		●	●	●
Auto-Greasing Unit		●	●	●
Low-Noise Housing Bracket		●	●	●

1) Standard weight of carrier.
2) Standard weight hydraulic breaker with adaptor and tool.

APPLICATION

MINING & QUARRYING

- Primary Breaking
- Secondary Breaking

METALLURGICAL INDUSTRY

- Slag Recycling
- Cleaning & Debricking

DEMOLITION & RENOVATION

- Masonry Structures
- Concrete Structures
- Composite Steel
- Pavements – Asphalt, Concrete

CONSTRUCTION

- Earthwork
- Trenching
- Ground excavation
- Tunneling
- Foundation work
- Building construction

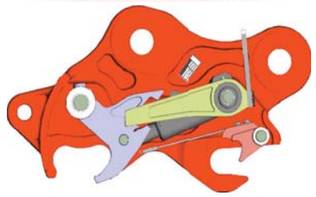
● Standard ● Option — N/A

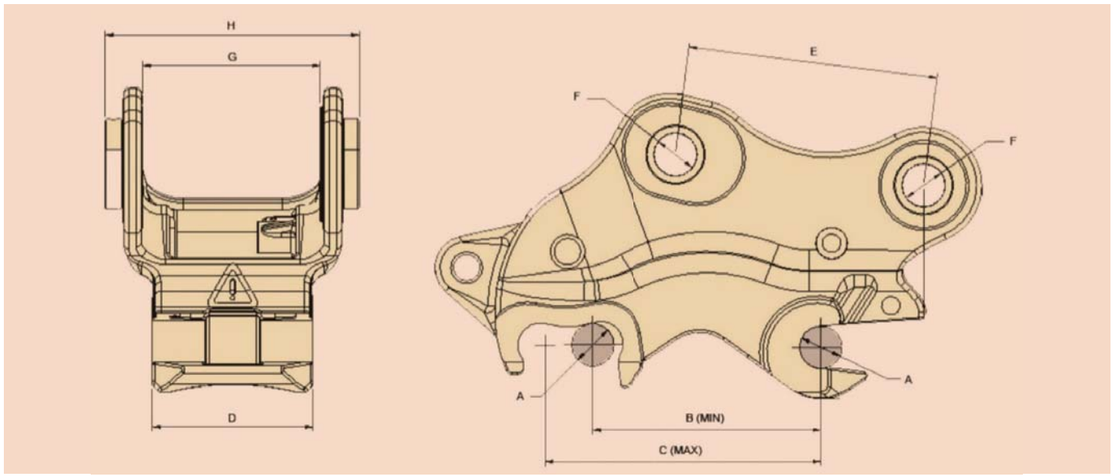
QUICK COUPLER

TWIN LOCK POWER LATCH QUICK COUPLER

FEATURES

- Quick Couplers facilitates rapid change of bucket and attachments increasing the equipment utilization and productivity.
- Fully Automatic hydraulic coupler with unique Automatic Blocking System (ABS) eliminating the need for a manually inserted safety pin.
- Strong, durable, high-tensile precision single piece cast steel frame.
- Twin-locking feature enables front and rear attachment pins mechanically locked, in the event of any hydraulic power loss.
- Attachments can only be removed in a safe, fully crowd-in position.
- Short Payback period of less than six months.





SPECIFICATIONS

COUPLER RANGE / MACHINE TONNAGE

Coupler Range	EX70 (7-10T)	EX110/ZX120 (11-15T)	EX200/EX210/ZX220 (19-23T)	EX350/ZX370 (30-39T)	ZX450/ZX470 (40-49T)
Dimension A (mm)	50 & 60 mm	60 & 65 mm	80 mm	90 & 100 mm	100 & 110 mm
Dimension B (mm)	DIA, 50 PINS 280-317mm CTRS	DIA, 60 PINS 345-415mm CTRS	DIA, 80 PINS 430-520mm CTRS	DIA, 90 PINS 482-602mm CTRS	DIA, 100 PINS 557-603mm CTRS
Dimension C (mm)	DIA, 60 PINS 290-320mm CTRS	DIA, 65 PINS 355-420mm CTRS		DIA, 90 PINS 458-525mm CTRS	DIA, 110 PINS 572-606mm CTRS
Dimension D (mm)	164mm	216mm	302mm	340mm	401mm
Dimension E (mm)	Dimension Specific to OEM	Dimension Specific to OEM	Dimension Specific to OEM	Dimension Specific to OEM	Dimension Specific to OEM
Dimension F (mm)	Dimension Specific to OEM	Dimension Specific to OEM	Dimension Specific to OEM	Dimension Specific to OEM	Dimension Specific to OEM
Dimension G (mm)	Dimension Specific to OEM	Dimension Specific to OEM	Dimension Specific to OEM	Dimension Specific to OEM	Dimension Specific to OEM
Dimension H (mm)	390mm	390mm	450mm	670mm	700mm
Coupler Weight (kg)	93kg	180kg	310kg	560kg	850kg

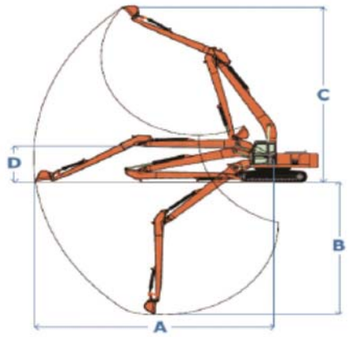
SUPER LONG FRONT

APPLICATIONS

- Desilting operations in ports, canals & lakes.
- Agriculture well rejuvenation.
- Inland waterways development.
- Urban construction work.
- Road construction & bridges.
- Miscellaneous applications such as salt pans & fly ash handling.

SCOPE OF SUPPLY

- 1x Boom with full set of hydraulic lines.
- 1x Arm with full set of hydraulic lines.
- 1x Bucket with pins and side link.
- 1x Bucket cylinder.
- 1x Boom yoke pin.
- 1 set of hydraulic hose.
- 1 set of bucket linkage.



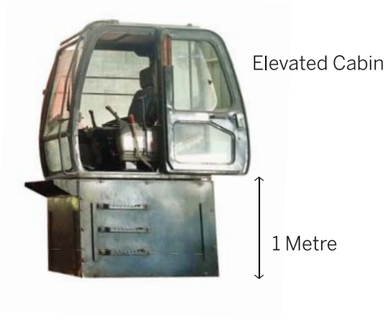
SPECIFICATIONS

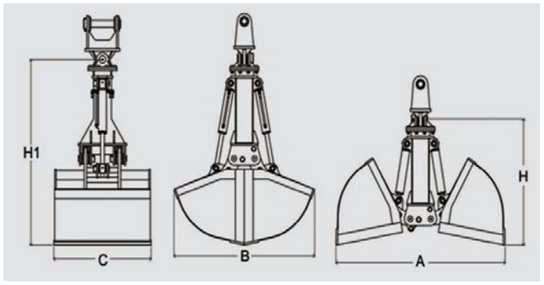
Excavator Operating Weight	Length		A Max. Reach		B Max. Depth		C Max. Height		D Boom Height		Approximate Bucket Capacity
	m	ft	m	ft	m	ft	m	ft	m	ft	m^3
12 - 14 ton	12	39'3"	12	39'3"	8.3	27'2'	10.5	34'4"	2.1	6'8"	0.4
20 - 22 ton	14.5	47'5"	14.5	47'5"	11.05	36'2"	12.11	39'7"	2.3	7'5"	0.4
	15.5	50'8"	15.5	50'8"	11.62	38'1"'	13.5	44'2"	2.5	8'2"	0.5
30 - 35 ton	18	59'	18	59'	13.8	45'2"	15.2	49'8"	3.1	10'1"	0.6
40 - 45 ton	21	68'8"	21	68'8"	15.3	50'1"	15.58	51'1"	3.7	12'1"	0.8
	22	72'1"	22	72'1"	16.25	53'3"	15.92	52'2"	3.7	12'1"	0.7
60 - 65 ton	23	75'4"	23	75'4"	17.5	57'4"	17.5	57'5"	4.1	13'4"	1.2
120 ton	20.5	67'2"	21.5	67'2"	13.8	45'2"	16.5	54'1"	5	16'4"	3.5
	25	80"	25	80"	18	59"	19	62'3"	5.5	18"	2.0

CLAMSHELL BUCKET

FEATURES

- Pendulum-type clam shell bucket which helps ease of operation during materials loading & unloading.
- Less operation cycle compared to normal operation.
- Rotating option: Hydraulic rotating type.
- Dual Cylinder: Dual hydraulic cylinder for excellent digging force.
- Optimal bowl radius for highest fill factor.
- Choice of option: Tooth points.





SPECIFICATIONS

Description	Operating Weight	Capacity	A	B	C	H	H1	Recommended Carrier
Unit	kg	Cum	mm	mm	mm	mm	mm	Ton
DMCB800	1250	1	2027	1837	1100	1930	2635	18-25

APPLICATION

MATERIAL HANDLING

- Industrial wastes, grains, sands, etc.

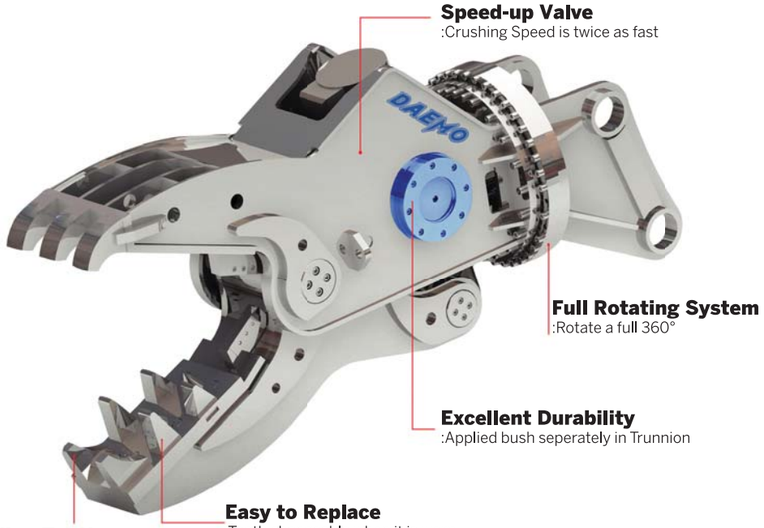
LOADING AND UNLOADING

- Coal, iron ore, gravel, clinker from railway wagon and barge.

ROTATING CRUSHER

FEATURES

- 360° workable direction.
- Workable on narrow building spaces or noise-regulated environment.
- Speed-up valve accelerates work speed. (Optional)
- Moving arm tooth replaceable as standard.
- Welding-tooth type and bolting-tooth type available.



SPECIFICATIONS

Description		Unit	DMC230R	DMC230RB	DMC330R	DMC330RB
Operating Weight		kg	2,250	2,300	3,050	3,100
Maximum Opening Width	A	mm	780	780	890	890
Overall Length	B	mm	2,500	2,500	2,660	2,685
Crushing Force (End)		ton	57	57	73	73
Operating Pressure		kgf/cm²	320	320	320	320
Oil Flow Rate		lpm	200~250	200~250	250~300	250~300
Excavator Class		ton	20~28	20~28	27~36	27~36

APPLICATION

STEEL STRUCTURES
- Cutting Steel Profiles
- Cutting Steel Girders/Beams
- Cutting Reinforcement

REINFORCED CONCRETE
- Primary Demolition
- Secondary Demolition

NON-REINFORCED CONCRETE
- Primary Demolition
- Wall Elements
- Secondary Demolition

LIGHT DEMOLITION
- Light Structure
- Masonry
- Beams
- Inside Renovation

SHEAR

FEATURES

- 360° workable direction.
- H-beam and I-beam can be cut in a single cut.
- Easier cutter replacement.
- Speed-up valve accelerates work speed.
- Speed-up valve as standard for DMS400, DMS550X, DMS700.

SPECIFICATIONS

Description		Unit	None Guide Block Type		Demolition	Guide Block Type			
			DMS250	DMS300	DMS330	DMS360	DMS400	DMS550X	DMS700
Operating Weight		kg	2,200	2,920	2,790	3,450	5,300	6,800	7,900
Max. Opening Width		mm	668	570	806	456	710	802	896
Overall Length		mm	2,353	2,410	2,588	2,690	4,625	5,050	5,480
Cutting Force (Max)		ton	259	370	347	495	1,150	1,500	1,750
Operating Pressure		kgf/cm²	320	320	320	320	340	340	340
Oil Flow Rate		lpm	200~250	250~300	250~300	290~320	200~320	250~320	320~
Excavator Class		ton	22~27	27~33	27~33	33~45	25~ (2nd) 41~ (3rd)	36~ (2nd) 50~ (3rd)	42~ (2nd) 73~ (3rd)
Cutting Capability	H-Beam	mm	150×150	200×200	200×200	300×300	350×350	380×380	450×450
	I-Beam		200×125	300×150	300×150	350×150	400×175	600×190	600×190
	Solid Round		40	50	50	60	70	80	90
	Channel Plate		250×90×13	380×100×16	380×100×16	425×100×10	425×100×10	425×100×10	425×100×10
	Angle Plate		100×100×10	150×150×15	150×150×15	200×200×20	200×200×25	250×250×25	250×250×30

APPLICATION

METAL RECYCLING

STEEL MILLS

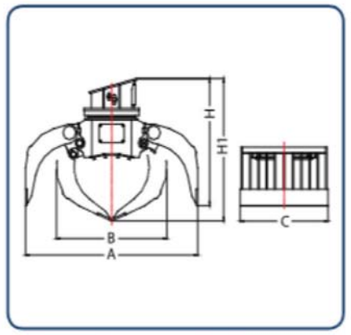
INDUSTRIAL DEMOLITION

SHIP DEMOLITION

SORTING GRAPPLE/RAKE

FEATURES

- Link-type Mounting Bracket.
- Powerful performance with two cylinders.
- Rotation option type: fixed or hydraulic.
- Tooth replacement version.



SPECIFICATIONS

Description	Unit	DMR600	DMR800	DMR1000
Operating Weight	kg	970	1300	2200
Capacity	Cum	0.36	0.6	0.93
Max Clamping Force	ton	3.7	5	7.4
A	mm	1790	2180	2445
B	mm	1210	1356	1485
C	mm	800	1000	1100
H	mm	1216	1437	1595
H1	mm	1379	1682	1900
Recommended Carrier	ton	14~18	18~25	25~36

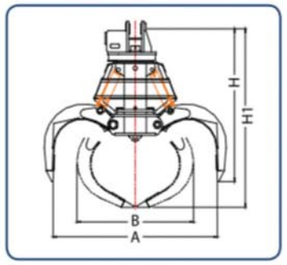
APPLICATION

SORTING WASTE HANDLING CLEANING SITES LOADING

ORANGE PEEL GRAPPLE

FEATURES

- Loading/unloading metal scrap, wastes and garbage.
- Pendulum type.
- Rotating options: Hydraulic rotating type, free rotating type or fixed type.
- Number of tines: 4/5/6.
- Tines options: Close type, semi-close type, open type.



SPECIFICATIONS

Description	Unit	DMSG800	DMSG1000	DMSG1300
Operating Weight	kg	1,200	1,400	1,540
Capacity	Cum	0.7	0.9	1.2
A	mm	1,820	2,000	2,260
B	mm	1,290	1,505	1,546
H	mm	1,630	1,800	2,050
H1	mm	1,905	2,048	2,394
Recommended Carrier	ton	18~25	25~32	33~40
Standard Tines No.	ea	5	5	4

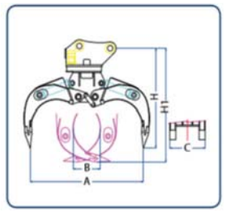
APPLICATION

SORTING WASTE HANDLING CLEANING SITES LOADING

WOOD GRAPPLE

FEATURES

- Link type mounting bracket.
- Rotating type.
- Loading/unloading timbers, logs and pipes.
- Wide jaws suitable for various work requirement.
- High efficiency.



APPLICATION

WOOD SORTING

WOOD HANDLING

WOOD LOADING/UNLOADING

SPECIFICATIONS

Description	Unit	DMWL800	DMWL1000
Operating Weight	kg	890	1,200
Capacity	Cum	0.55	0.60
A	mm	1700	1950
B	mm	360	364
C	mm	670	780
H	mm	1545	1573
H1	mm	1755	1864
Recommended Carrier	ton	18~25	25~32

PLATE COMPACTOR

FEATURES

- High compaction efficiency for ground, trench and slope.
- Requires breaker piping line.
- Control block system for easy & safe setting.
- Robust design with bending structure & hub type damper.

SPECIFICATIONS

Description		Unit	DMV50	DMV140	DMV230	DMV300
Impulse Force		ton	2.3	3.7	7.5	11
Weight		kg	342	624	850	1282
Compact Area	Width	mm	450	650	750	900
	Length	mm	700	750	1000	1200
Oil Flow Required		lpm	30-55	90-110	130-170	180-250
Max Cycle Per Minute		rpm	2500	2500	2200	2200
Operating Pressure		bar	100~140	120~160	130~180	140~180
Excavator Class		ton	2-7	8~15	15~22	25~47

APPLICATION

ROAD CONSTRUCTION

SEWER & TRENCH CONSTRUCTION

SLOPE COMPACTION

EXTENSION FOR COMPACTING NARROW TRENCH

MAGNET

FEATURES

- High efficiency for loading/unloading metal scrap.
- Reduced cost of follow-up maintenance.
- Extended operational area.
- Choice of options: fixed, link, knuckle and grapple.

SPECIFICATIONS

Description		Unit	DMSL920	DMSL1150	DMSL1350	DMSL1550	DMSL1850
Operating Weight		kg	850	1,400	1,850	2,300	3,000
Excavator Class		ton	10~15	18~25	25~32	32~45	47~50
Magnet Diameter		Φ	920	1,150	1,350	1,550	1,850
Capacity	Iron Plate	kg	9,000	14,000	19,000	24,000	27,000
	Lump of Iron		200	600	1,200	1,600	2,000
	Scrap		200	400	800	1,000	1,200
Electric Current		A	26	43	60	78	95
HYDRAULIC MAGNET GENERATOR SPECIFICATION							
Hydraulic Generator (Max)		kW	10	15 (STD)/20 (OPTION)	20	30	
Magnetic Coil Power (Max)		kW	9	14.5/19.5	19.5	29.5	
Operating Voltage		VDC	220±5%				
Pressure Line		P	BSP 1/2"	BSP 3/4"	BSP 3/4"	BSP 3/4"	
Return Line		R	BSP 1/2"	BSP 1"	BSP 1"	BSP 3/4"	
Drain Line		D	06L-(M12X1.5 Male)	BSP 1/4"	BSP 1/4"	M22X1.5	
Flow Min		lpm	50	68 / 94	94	122	
Flow Max		lpm	68	95 / 110	110	140	
Pressure at Nominal Power Output		Bar	180	190	190	190	
Pressure Max		Bar	210	210	210	250	

APPLICATION

METAL RECYCLING

STEEL MILLS

INDUSTRIAL METAL HANDLING

METAL ITEMS LOADING/ UNLOADING

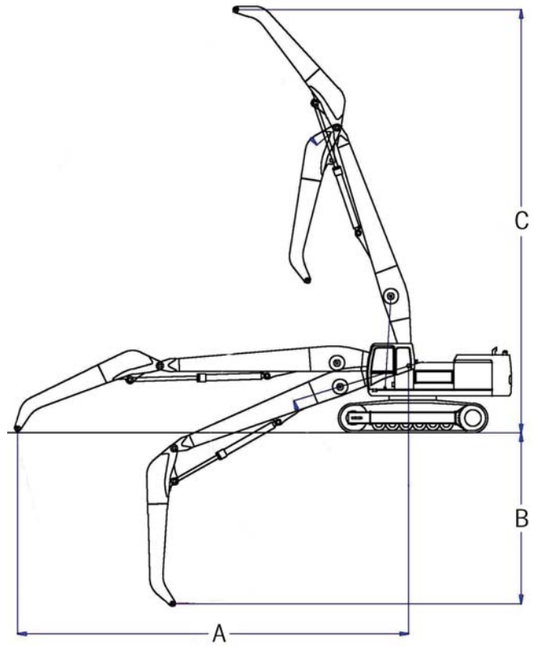
MATERIAL HANDLER

FEATURES

- Material handler boosts production and widens working ranges.
- Suitable for faster unloading in bulk material handling and scrap handling application.
- Superior lifting capacity and better stability by virtue of the crawler mounted design.
- Assorted range of front attachments.

SPECIFICATIONS

Description	Unit	ZX-470	ZX-650
Boom Length	mm	8920	11780
Arm Length	mm	5590	8634
A Max Working Reach	mm	14030	20050
B Max Working Reach	mm	6140	8592
C Max Working Reach	mm	15190	21986
Overall Length	mm	12580	15580
Overall Width	mm	3820	3990



APPLICATION

MATERIAL HANDLING

Industrial wastes, grains, sands, etc.

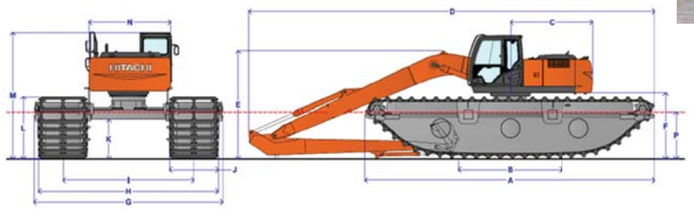
LOADING AND UNLOADING

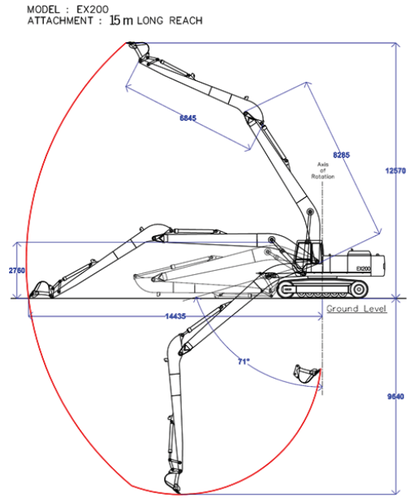
Coal, iron ore, gravel, clinker from railway wagon and barge.

AMPHIBIOUS EXCAVATOR

FEATURES

- Amphibious excavator is specifically designed to manoeuvre in marshes,swampy areas and soft terrain, as well as to float on water.
- Patented multi-synchronous drive motors (2 motors on each pontoon) offers superior tracking on muddy and swampy terrains.
- Supplementary pontoons and spud pile boosts stability in deeper water operations to overcome buoyancy effect.
- Hydraulic extendable pontoon enables extension / retraction based on stability and transportation needs.





20-ton class excavator		
		m
A	Maximum Track Length	9.63
B	Track Length On Ground	4.15
C	Rear Upper structure Length	2.75
D	Overall Length*	14.41
E	Height Of The Boom*	3.55
F	Upperstructure Clearance	2.17
G	Overall Width (min/max)	4.80/6.28
H	Track Width (min/max)	4.47/5.95
I	Track Gauge (min/max)	2.85/4.33
J	Pontoon Width	1.62
K	Minimum Ground Clearance	1.30
L	Track Height	2.03
M	Overall Cab Height	4.13
N	Upper structure Overall Width	2.71
O	Estimated Water Level	1.55

Note:

- Based on 15 meter Long Reach Package
- Water level based on 33.5 ton operating weight
- All dimensions are approximate

APPLICATION

DREDGING

EROSION CONTROL AND PREVENTION

MAINTENANCE & CLEANING OF RIVERS, LAKES, SHORELINES, PONDS, ETC

DRAINAGE / LAND RECLAMATION WORK IN CITIES

TUNNEL EXCAVATOR

FEATURES

- For operation in tunnel construction work site, exclusively designed machine for tunnel application.
- The short tail swing design for efficient operation in tunnel.
- Attachment port available for rock breaker.

SPECIFICATIONS

Model	Unit	EX200 LC Super	EX110 Shovel
Bucket Capacity	m^3	0.8	0.6
Operating Weight	kg	19500	11600
Engine power (Cummins 6BT5.9c)	PS@rpm	125@2000	76@2200
Swing speed	rpm	13.7	11.8
Travel speed	kmph	4.2	4.3
Fuel tank Capacity	L	310	250
Boom length	mm	3550	2550
A Arm length	mm	2450	2500
A` Max Digging reach	mm	7640	5560
B Max digging reach (on ground)	mm	7415	-
B` Max digging depth	mm	3280	2520
C Max digging depth (8` level)	mm	3085	-
D Max Cutting height	mm	9160	6750
E Max dumping Height	mm	6370	3290
F Min swing radius/Working radius	mm	2735	2630

APPLICATION

TUNNELING

- Road Construction
- Railways
- Irrigations canal

TATA HITACHI NETWORK

CORPORATE OFFICE
Tata Hitachi Construction Machinery Company Private Limited,
Jubilee Building, 45 Museum Road, Bangalore – 560 025.
Phone: 080-66953301-05, Fax: 080-66953309

BRANCHES

AHMEDABAD
D-306, Ganesh Meridian, Opp: Amiraj Farm,
Nr. Gujarat New High Court, Sarkhej – Gandhinagar Highway,
Ahmedabad – 380 061. Phone: 079-40049800/01/02/09

AURANGABAD
C/o. Total Earthmovers Pvt. LTD.,
Shop No. 01A, Plot No : 09, Opp: Patel lawns, Shaha Nagar, Beed By-pass, Aurangabad – 431 002. Phone: 0240–2376066/55

BANGALORE
1/15, 3rd Floor, North Building, Silver Jubilee Block,
Unity Building Complex, Mission Road, 3rd Cross,
Bangalore - 560 027. Phone: 080- 22539500

BHUBANESHWAR
C/o.Trishul Tread Pvt Ltd,
Plot No. 220, Sector - A, Zone B, Ground Floor, Mancheswar Industrial Estate, Bhubaneshwar – 751 010
Phone: 0674-2582017 /23. Fax: 0674-2582112

CHANDIGARH
Plot No. 150, Industrial Area, Phase - II, Panchkula,
Haryana - 134 113. Phone: 0172- 5020415 / 5020419

CHENNAI
16/8, PRV Towers, GST Road, 1st Floor, Guindy,
Chennai – 600 032. Phone: 044-22321501/02,
22330734/35/36/37. Fax: 044-22321502

COCHIN
C/o. PSN Construction Equipment Pvt. Ltd.,
34/126, A, NH-47, Edappally Bye Pass, Edappally P.O.
Cochin – 682 024. Phone: 0484-2336375. Fax: 0484-2330712

DURGAPUR
C/o. P S Earthmovers Pvt Ltd.,
RA-78, S S B Sarani, Sector – 2B, Bidhannagar, Durgapur – 713 212 (WB). Cell: 93320 32659, 92333 10710

GOA
Shop 1 & 2, Opp: Hotel Status Residency, Nehru Stadium Road,
Behind District Collectorate, Bolepand, Fatorda, Goa - 403 602
Phone: 0832-2741007 / 031 / 041. Fax: 0832-2741041

GUWAHATI
2B-Dihang Arcade, ABC Point, Opp: Dona Planet, G S Road,
Guwahati – 781 005
Phone: 0361-2411147 / 2411263 / 2450060. Fax: 0361-2419170

HUBLI
Opp: Hyundai Showroom, Plot No. 28, RS # 1A,
Bhairidevarakoppa Village, Hubli – 580 025
Phone: 0836-6452971, Fax: 6453481

HYDERABAD
5-3-338/3/A, (Above J&K Bank), Rashtrapathi Road,
Opp: Mahindra Automotive Showroom, Secundrabad – 500 003
Phone: 040-27538772/3/ 4 / 5. Fax; 27538771

INDORE
C/o. Kailash Infratech Pvt. Ltd,
12, Gulab Baag, Dewas Naka, Ring Road, Opp: Metro Wholesale,
Beside Hotel Satkar, Indore (MP) - 452 010
Phone: 0731-6468044 / 6468020 / 6462673

JABALPUR
932, Third Floor, Above Vishal Mega Mart, Opp: Chanchla Bai College, Maharashtra School Road Near Ranital Chowk,
Wright Town, Jabalpur-482002 (M.P.).
Phone: 0761-6455748 / 4081922

JAIPUR
701, 7th Floor, Diamond Tower, Neelkanth Colony, Purani Chungi
Ajmer Road, Jaipur – 302 021, Rajasthan.
Phone: 0141-6535558 / 6545559

JAMMU
C/o. Waves Tradecom Pvt. Ltd.,
H.NO. 18, Gujjar colony, Channi, Jammu, J & KI - 180 015.
Phone: 9797599919

JAMSHEDPUR
Next to State Bank of India, Telco Campus, Jamshedpur - 831004
Phone: 0657-6006555 / 7209002201

KOLKATA
Regional and Branch Office
PO. South Nibra, Near Ankurhati Check Post, PS –Domjur, N.H-6 (Mumbai Road), Dist_Howrah, West Bengal - 711 409.
Phone: 033-26690723 to 26. Fax: 033-26690717

LUCKNOW
1st Floor, Cyber tower, TC 34/V-2, Vibhuti Khand, Gomti Nagar,
Lucknow – 226 010. Phone: 0522-4071272 / 4071273 / 4071274

MADURAI
58-B, TPK Road, Palanganatham, Madurai – 625 003 (TN)
Phone: 0452-4210250

MUMBAI
11th Floor, Sumer Plaza, Marol Maroshi Road, Andheri (E),
Mumbai – 400 059. Phone: 022-66714371 / 72. Fax: 66714355

NAGPUR
6th Floor, Block No. 502, Shriram Shyam Tower, Kingsway,
S V Patel Mart, Nagpur – 440 001. Phone: 0712-6602453

NELLORE
C/o. M G Brothers Industries Pvt. Ltd.,
26-II-310, Jyothinagar, Beside Railway Station Road, Vedayapalem,
Nellore – 524 004. Phone: 0861-2317697,2317698. Fax: 2317696

NEW DELHI
C-155, Phase –1, Okhla Industrial Area, New Delhi – 110 020
Phone: 011-40503875/76, 011- 40501453/ 54. Fax: 011-40501450

PATNA
C/o. Shankar Equipments Ltd.,
NH-30, Patna - Fatuha Road, Near Toll Tax, Deedarganj,
Patna – 800 008. Phone: 7766911909

PUNE
Service Building, BAIF Compound, Dr. Manibhai Desai Nagar,
Warje Malwadi, Pune – 411 052.
Phone: 020-65704826 / 28. Fax: 25234027

RAIPUR
G - 6, Ashoka Millenium, New Rajendra Nagar, Ring Road No.1,
Raipur – 492 006 (C.G). Phone: 0771-6050009 / 6467164

RAJKOT
C/o. Progressive Motors Pvt Ltd., Near Rajkamal Petrol Pump
Vill. Vavdi, Gondal Road, Rajkot – 360 004.
Phone: 0281-6595314 / 15

SALEM
C/o. CAG Construction Equipment Pvt. Ltd.,
39/2, MM Brothers, Kandampatti, Salem – 636 005
Phone: 0427-2225001, 2225009. Fax: 2225003

UDAIPUR
First Floor, Plot No. 1, Hawa Magri, Sukher main road,
Udaipur – 313 001. Phone: 0294-6535558 / 9, 6450412

VIJAYAWADA
3rd Floor, H.No. 40-25-80, Gayathri Nagar, NH-5 Road, Kurra Satyanarayana Street, Patamatalanka, Vijayawada,
Krishna District - 520 010, (AP). Phone: 0891-2562114, 2525332

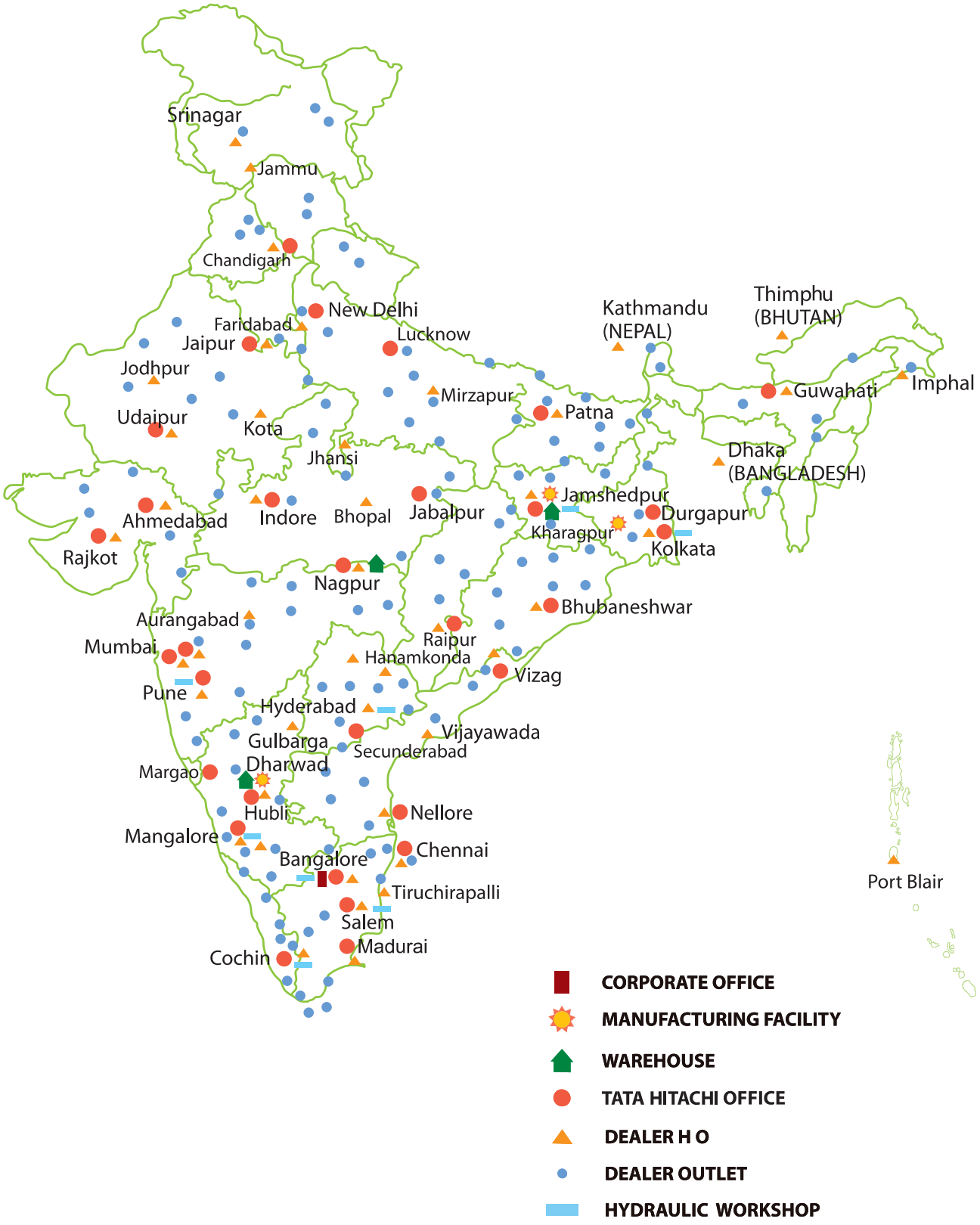
MANUFACTURING FACILITIES

JAMSHEDPUR PLANT
Tata Hitachi General Office, Block 1, C/o. Tata Motors Premises
P O : Telco GM's Post Office, Jamshedpur - 831 010.
Phone: 0657 - 6691313, 0657-6691410/403. Fax: 0657-2268882

DHARWAD PLANT
Block No. 2, KIADB, Belur Industrial Estate, Garag Road,
Mummigatti, Dharwad - 580 011.
Phone: 0836-6623501 / 08. Fax: 2486907

KHARAGPUR PLANT
Village - Rupnarayanpur, Post Office - Jakpur, Kharagpur - 721 301.
Dist - Paschim Medinipur. West Bengal.
Phone: 03222-218340 / 646020

OUR NETWORK



Tata Hitachi Construction Machinery Company Private Limited

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Email:info@tatahitachi.co.in