

INTEGRATED SOLUTIONS



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DELIVER**

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MACHINES



Unsurpassed efficiency and durability, built for the long haul

We are equipped with an extensive array of machines, all designed to meet your project needs. Our Cat® product line of over 300 machines deliver efficiency and durability. From pavers, tractors, dozers, loaders, and excavators that can be used for applications such as general construction, quarrying, demolitions, landscaping, and mining operations. We make ourselves the most reliable choice in all your equipment essentials. We have the ideal product support system in the industry that will help maintain your uninterrupted efficiency, bringing you an enduring productivity.

HYDRAULIC EXCAVATOR

Model	Operating Weight (ton)	Engine	Net Horse Power (hp)	Bucket Capacity (m ³)
305.5E2	5.4	CAT® C2.4 DI	41.7	0.22
306.5	6	Cat® C2.4 (DI Turbo)	47	0.25
313GC	12.4	CAT® C3.6	95	0.65
320	22	Cat® C7.1 ACERT™	157	1.2
320GC	20.5	Cat® C4.4 ACERT™	143	1
320GX	19.7	Cat® C4.4	139	0.9
323GC	22.6	Cat® C7.1	157	1.3
330	30.9	Cat® C7.1	260	1.8
330GC	28.4	Cat® C7.1	212	1.6
336GC	33.9	Cat® C7.1	259	1.88
345GC	42.2	Cat® C9.3	346	2.69
352	50	CAT® C13	405	2.6

- Large boom base for strength and rigidity
- With internal baffles to add strength
- Large hydraulic cylinders for digging power
- Hydraulic hammer / breaker available



320

WHEEL EXCAVATOR

Model	Operating Weight (ton)	Engine	Net Horse Power (hp)	Bucket Capacity (m ³)
M315	15.7	Cat® C3.6	120	0.6
M317D2	16.3	Cat® C4.4 ACERT™	147	0.8

- Booms and sticks are welded, box section structures with thick, multiplate fabrications in high stress areas for rugged performance and long service life.



M315

TRACK TYPE TRACTOR

Model	Operating Weight (ton)	Engine	Net Horse Power (hp)	Blade Width (mm)
D2	8.3	CAT® C3.6	92	2782
D3	9.36	CAT® C3.6	104	2782
D6R2	18.9 - 19.4	Cat® C9 ACERT™	189	3260
D6GC	21.825	Cat3306B DIT	212	3260
D7	29.78	CAT® C9.3B	265	3930
D8	38.8	Cat® C15	352	4042
D8GC	37.557	Cat® 3406C DITA	303	3812
D9	50	Cat® 3408C	452	4376
D10T2	70.1	Cat® C27 ACERT™	722	4940
D11	104.2	Cat® C32 ACERT™	850	5580

- with differential steering system
- units are equipped with ripper



D8

MOTOR GRADER

Model	Operating Weight (ton)	Engine	VHP Range - Net (hp)	Bucket Length (mold board)
120K	13.8	Cat® C7 ACERT™	125 - 145	12 ft.
120GC	14.35	CAT® C4.4	156 - 174	12 ft.
140GC	18.32	Cat® C7 ACERT™	176 - 196	14 ft.
140K	16.62	Cat® C7.1	171 - 191	14 ft.



120GC

- with Proportional Priority Pressure compensating which ensures that all implements operate simultaneously
- Load sensing hydraulics for proportional balanced flow
- with 240° rotation of drawbar circle

WHEEL LOADER

Model	Operating Weight (ton)	Engine	Net Power (hp)	Bucket Capacity (m³)
924K	12.9	Cat® C6.6 ACERT™	141	1.9
938K	15.1	Cat® C7.1 ACERT™	169	2.5
950GC	18.7	Cat® C7.1 ACERT™	202	3.3
950L	18.3	Cat® C7.1 ACERT™	252	3.3
966GC	21.57	CAT® C9.3B	292	4.0
972L	24.8	Cat® C9.3 ACERT™	329	4.2
988K	51.1	Cat® C18 ACERT™	541	6.9



950GC

- Z-bar linkage generates excellent breakout force and ample rack back angle for better bucket loading and load retention.
- Equipped with load sensing hydraulic system that automatically adjusts to operating conditions to provide only the hydraulic flow required by the implement for improved fuel efficiency.

BACKHOE LOADER

Model	Operating Weight (ton)	Engine	Net Power (hp)	Bucket Capacity (m³)	Loader Capacity (m³)
426F2	8.7	Cat® 3054C Mechanical Turbo	88	0.18	1.03



426F2

- Work tool attachment/s: Multi-purpose bucket; Hydraulic hammer/ breaker
- All wheel drives with differential lock

SKID STEER LOADER

Model	Operating Weight (ton)	Engine	Net Power (hp)	Bucket Capacity (m ³)
226B3	2.6	Cat® C2.2	56	0.36
232D3LRC	3.25	Cat® C2.2 CRDI	73.2	0.40

- Worktool attachment/s: Multi-purpose bucket; Hydraulic hammer; Pick-up broom; Trencher
- The anti-stall system maximizes machine power at all times by matching the engine torque with the operational requirements of the hystat and implement systems. This load sensing feature prevents the engine from stalling even during part throttle operation, keeping productivity high and fuel consumption low.



226B3

MINING MACHINES

ARTICULATED DUMP TRUCK

Model	Operating Weight (ton)	Engine	Net Power (hp)	Body Capacity (m ³)
730	31	Cat® C13 ACERT™	375	17.5
730 EJ	30	Cat® C13 ACERT™	370	16.9
735	32	Cat® C13 ACERT™	434	20.0
740 GC	40	Cat® C15 ACERT™	449	22.7
745	45	Cat® C18 ACERT™	504	25.0

- Automatic Traction Control (ATC) modulates the correct level of Inter-Axle and Cross-Axle differential lock engagement which will improve cycle times and productivity. No operator interaction.



745

OFF-HIGHWAY TRUCK

Model	Operating Weight (ton)	Net Power (hp)	Payload Capacity (ton)
770G	71.2	483	42.6
772G	82.1	557	41
773E	99.3	720	59.1
777E	163.4	953	98.2
785D	249.4	1,348	111

- Automatic Retarder Control (ARC) electronically regulates braking on grade to maintain engine at approximately 1,900 rpm. ARC is deactivated when the operator applies the brakes or throttle.



777E

HYDRAULIC SHOVEL

Model	Operating Weight (ton)	Net Power (hp)	Bucket Payload (ton)	Bucket Capacity	
				BH	FS
6015B	154	746	16	8.1	-
6020B	254	1,043	24	12	-
6030	324 - 326	1,530	34	17	16.5
6040	446 - 449	2,032	44	22	22
6050	582 - 592	2,520	52 - 55	28	26

- Proven success in nearly every surface mining across the globe
- Superior digging force
- Faster cycle times
- Higher payload capacity
- Low cost per ton



6030

PAVING PRODUCTS

VIBRATORY SOIL COMPACTOR

Model	Operating Weight (ton)	Engine	Gross Power (hp)	Drum Width (mm)
CS10GC	10	CAT® C4.4	111.3	2134
CS11GC	10.8	CAT® C4.4	111.3	2134
CS12GC	12.2	CAT® C4.4	111.3	2134

- Equipped with Caterpillar exclusive Machine Drive Power (MDP) compaction measurement technology. Indicates soil stiffness by measuring rolling resistance and can be used by both smooth drums and smooth drum machines equipped with padfoot shell kits. It is effective on all soil types, and can function when the drum is static or vibrating.



CS10GC

PNEUMATIC COMPACTOR

Model	Operating Weight (ton)	Engine	Gross Power (hp)	Compaction Width
CW16	5.3 - 15	Cat® C4.4B Engine	101.9	1,754 (9 Wheel Tire Option) 2,132 (11 Tire Option)
CW34	8.6 - 27	Cat® 4.4 w/ ACERT™	129	2090

- Automatic Traction Control (ATC) modulates the correct level of Inter-Axle and Cross-Axle differential lock engagement which will improve cycle times and productivity. No operator interaction.



CW16

COLD PLANER

Model	Operating Weight (ton)	VHP Range Net (hp)	Gross Power (hp)	Rotor		
				Cutting Width (mm)	Rotor Cutting Depth (mm)	Number of Tools
PM310	21.65	Cat® C9.3 ACERT™	330	1,000	330	91
PM620	33.3	Cat® C18 ACERT™	630	2,010	330	178

- ACERT Technology maintains engine performance, efficiency and durability while reducing emissions.
- Wheels provide high travel speeds, which reduce machine repositioning times.



PM620

ASPHALT PAVER

Model	Engine	Gross Power (hp)	Paving Range (m)
AP300F (Wheel)	Cat® C3.3B	73.8	1.75 - 4
AP355F (Track)	Cat® C3.3B	73.8	1.75 - 4.6
AP600F (Wheel)	Cat® C7.1	205	2.55 - 8
AP655F (Track)	Cat® C7.1	205	2.55 - 10

- Excels in a wide range of applications from routine commercial jobs to demanding highway operations.
- Simplified service means more time spent paving and less time spent on maintenance.
- The high capacity generator provides power for the electric screed heat, auxiliary lights and job site tools.



AP300F

ROTARY MIXER

Model	Gross Power (hp)	Engine	Cutting Width (mm)	Cutting Depth (mm)
RM300	355	Cat® C11 with ACERT™	1,000	457 - 508
RM500B	540	Cat® C15 with ACERT™	2,010	406 - 508

- Reliable field-proven technology makes machine operation simple and self-diagnostics simplifies trouble shooting.
- Hydrostatic drive provides balanced tractive effort to each drive motor.



RM500B

UTILITY COMPACTOR

Model	Operating Weight (ton)	Engine	Drum Width (mm)	Static Linear Load (kg/cm)
CB1.7	1.6	Cat® C1.1	900	9.4
CB34B	3.7 - 3.9	Cat® C2.2	1,300	14.2
CC34B	3.3 - 3.5	Cat® C2.2	1,300	13

- The vibratory system provides good balance between frequency and amplitude in order to meet various job site conditions.
- Corrosion-proof system and extended life components provide reliable operation.



CB34B

DOUBLE DRUM COMPACTOR

Model	Operating Weight (ton)	Engine	Drum Width (mm)
CB7	8.19	Cat® C4.4	1,500
CB8	8.72	Cat® C4.4	1,700
CB10	9.70	Cat® C4.4 w/ ACERT™	1,700

- High-tech four cylinder engine provides outstanding performance and reliability.
- Reliable two-amplitude selection and innovative design ensure precise performance.
- Corrosion-proof system and long-life components for reliable operation.



CB10

GOMACO

Concrete Paving Machine



Model	Engine	Gross Power (hp)	Paving Range (m)
Commander III Track Slipform Paver	Cat C7.1 Tier 3	172	6
GP-2400 Track Slipform Paver	Cat C7.1 Tier 3	174.5	7.5
GP-4000 Track Slipform Paver	Cat C13 Tier 3	440	15

- Curb and gutter machines, concrete slipform pavers, placer/ spreaders, trimmer/ placers, cylinder finishers, canal machinery and accessories ideal for any concrete construction project.



Commander III

POWER SCREEN



JAW CRUSHER

Model	Output Potential	Hopper	Crusher	Feeder	Tracks	Power Unit	Fuel Tank Capacity
Metrotrak HA	Up to 200 tph (220 US tph)	Capacity: 3.6m³	High capacity single toggle jaw Max CSS: 100mm (4")	Length: 3.8m (12'5") Width: 800mm (2'7")	Width: 400mm (15.7")	Cat® C4.4 129kW (173hp)	400 L (106 US Gal)
Premiertrak	Up to 400 tph (441 US tph)	Capacity: 10m³	High capacity single toggle jaw Max CSS: 150mm (6")	Length: 4.2m (13'9") Width: 1.06m (3'6")	Width: 500mm (19.7")	Cat® C9ACERT 194kW (260hp)	450 L (119 US Gal)



Metrotrak HA



Premiertrak

WARRIOR SCREENER

Model	Output Potential	Hopper	Tracks	Conveyor	Power Unit	Fuel Tank Capacity
Warrior 1800	Up to 600 tph (661 US tph)	Capacity: 6.8m³	Width: 400mm (15.7") - 2 speed tracking	Finesize Midsize Oversize	Cat® C4.4 ATAAC 83kW (110hp)	336 L (88 US Gal)



Warrior 1800



GENERATOR SETS

Because real power knows no interruptions.

Various business sectors need a reliable power source to make sure they never stop during critical power conditions. Our Cat® Power Systems can meet the most critical needs of your operations with the most stringent standards. Alongside our engines come highly trained technicians to operate and work with you, securing the continuous and smooth flow of your operations.

DIESEL-POWERED GENERATORS

BRAND NEW / REBUILD / USED

- 8 kW to 4,000 kW
- 1,800 RPM
- 220 / 380 / 400 / 440 / 480 Volts

RENTAL POWER

- 45 kW to 2,000 kW
- 1,800 RPM
- 220 / 380 / 400 / 440 / 480 Volts



MARINE GENERATOR SETS & PROPULSION ENGINES

- Generator Set: 11 kW to 8,000 kW
- Propulsion Engine: 93 kW to 16,000 kW
- 1,800 / 2,400 RPM

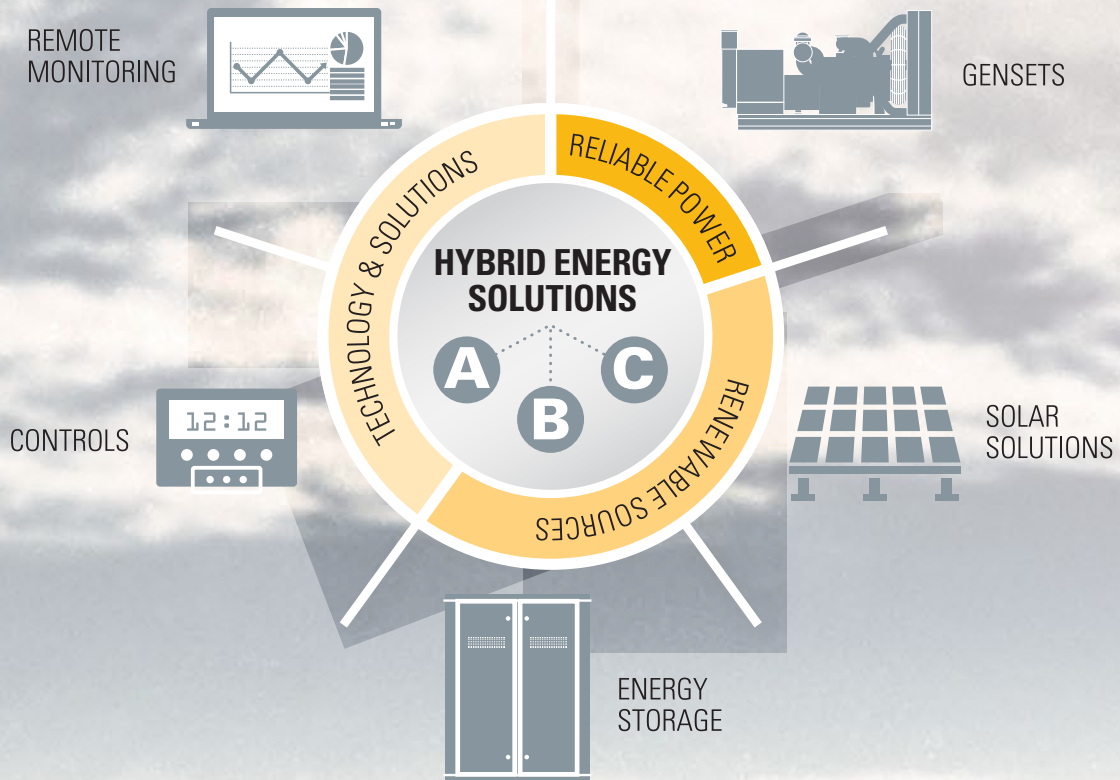


BIOGAS GENERATOR SETS

- 72 ekW to 2,000 ekW
- 1,800 / 1,500 / 1,200 RPM
- 220 / 480 Volts
- Turning Waste to Energy



HYBRID ENERGY SOLUTIONS



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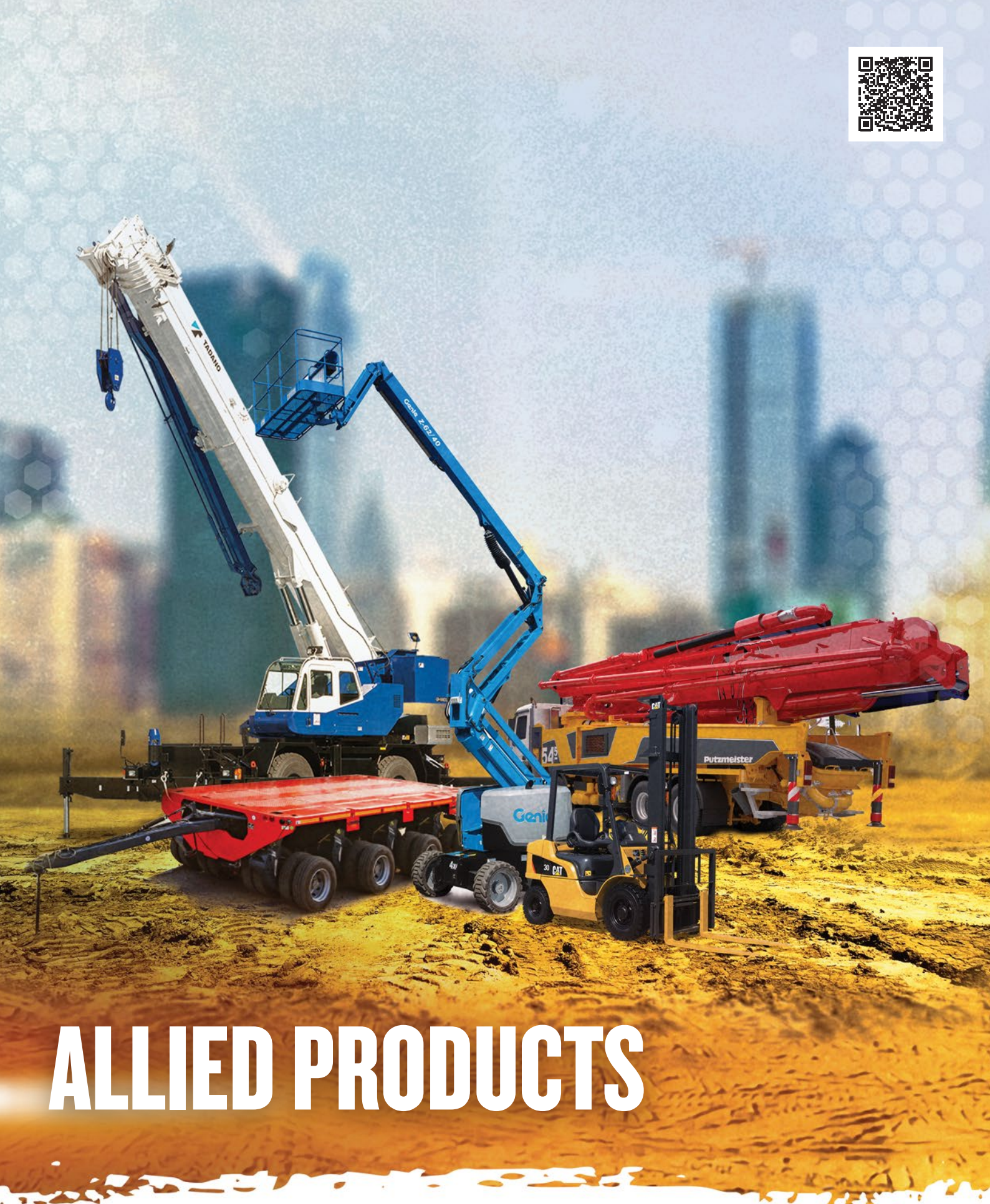
ACCESS INSTALLATION TOOLS

A set of calculators to assist in planning your generator set installation

[START CALCULATING](#)

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POWERING SUSTAINABLE PROGRESS. EVERYWHERE. ALL THE TIME.



ALLIED PRODUCTS

Productivity at its best with the best Allied products

Monark Equipment values your productivity. Aside from providing the toughest, most durable Caterpillar heavy equipment, we also partnered with leading equipment companies to complement and complete your operation needs. You don't have to source out from others, we make them available for you. The best of the best, partnering with the best heavy equipment in the industry.

LIFT TRUCKS

INTERNAL COMBUSTION

Model	Capacity (t)	Load Centre (mm)	Type
DP (GP) 15N	1.50	500	Diesel / Gas / LPG
DP (GP) 18N	1.75	500	Diesel / Gas / LPG
DP (GP) 20CN	2.00	500	Diesel / Gas / LPG
DP (GP) 20N	2.00	500	Diesel / Gas / LPG
DP (GP) 25N	2.50	500	Diesel / Gas / LPG
DP (GP) 30N	3.00	500	Diesel / Gas / LPG
DP (GP) 35N	3.50	500	Diesel / Gas / LPG
DP (GP) 40N	4.00 / 3.50	500 / 600	Diesel / Gas / LPG
DP (GP) 45N	4.50 / 4.00	500 / 600	Diesel / Gas / LPG
DP (GP) 50CN	5.00	600	Diesel / Gas / LPG
DP (GP) 55N	5.50	600	Diesel / Gas / LPG
DP60NM	6.00	600	Diesel
DP70NM	7.00	600	Diesel
DP100NM	10.00	600	Diesel
DP120NM	12.00	600	Diesel
DP135NM	13.50	600	Diesel
DP150NM	15.00	600	Diesel



DP (GP) 25N

TOWMOTOR SERIES

Model	Capacity (t)	Load Centre (mm)	Type
DP(GP)20HS	2.00	500	Diesel / Gas
DP(GP)25HS	2.50	500	Diesel / Gas
DP(GP)30HS	3.00	500	Diesel / Gas



DP(GP)30HS

ELECTRIC COUNTERBALANCE - THREE WHEEL

Model	Capacity (t)	Load Centre (mm)	Type
EP13TCB	1.30	500	Electric
EP15TCB	1.50	500	Electric
EP16TCB	1.60	500	Electric
EP18TCB	1.80	500	Electric
EP20TCB	2.00	500	Electric



EP15TCB

ELECTRIC COUNTERBALANCE - FOUR WHEEL

Model	Capacity (t)	Load Centre (mm)	Type
EP10CA	1.00	500	Electric
EP14CA	1.35	500	Electric
EP15CA	1.50	500	Electric
EP18CA	1.75	500	Electric
EP20CA	2.00	500	Electric
EP25CA	2.50	500	Electric
EP30CA1	3.00	500	Electric



EP15CA

AERIAL BOOM LIFTS



ARTICULATED BOOM LIFT

Model	Platform Height	Horizontal Reach	Lifting Capacity	Power
Z30/20	30 ft	21 ft 5 in	500 lbs	Bi-Energy
Z30/20 NRJ	29 ft 2 in	20 ft 6 in	500 lbs	Bi-Energy with Jib
Z33/18	32 ft 10 in	18 ft 3 in	440 lbs	Electric
Z34/22 DC or Bi-Energy	34 ft 6 in	22 ft 3 in	500 lbs	Bi-Energy / Diesel
Z34/22 IC	34 ft 6 in	22 ft 3 in	500 lbs	Diesel
Z34/22 N	34 ft 6 in	22 ft 3 in	500 lbs	Electric
Z40/23N	40 ft 5 in	22 ft 8 in	500 lbs	Electric
Z40/23N RJ	40 ft 5 in	22 ft 8 in	500 lbs	Electric with Jib
Z45/25 DC	45 ft 6 in	22 ft 8 in	500 lbs	Electric
Z45/25 DC J	45 ft 6 in	22 ft 8 in	500 lbs	Electric with Jib
Z45/25 RT	45 ft 10 in	24 ft 7 in	500 lbs	Diesel
Z45/25 RT J	45 ft 10 in	24 ft 7 in	500 lbs	Diesel with Jib
Z45 XC	45 ft 6 in	24 ft 8 in	660 lbs	Diesel
Z60/37 DC & FE	59 ft 7 in	36 ft 7 in	500 lbs	Electric / Fuel-Electric Hybrid
Z62/40	61 ft 11 in	40 ft 5 in	500 lbs	Diesel
Z80/60	78 ft	60 ft	500 lbs	Diesel
ZX135	135 ft	69 ft 9 in	600 lbs	Diesel



STRAIGHT BOOM LIFT

Model	Platform Height	Horizontal Reach	Lifting Capacity	Power
S™ - 40	40 ft	31 ft 8 in	500 lbs	Diesel
S™ - 45	45 ft	36 ft 8 in	500 lbs	Diesel
S™ - 60X	58 ft 4 in	50 ft 10 in	500 / 1,000 lbs	Diesel
S™ - 65	65 ft	56 ft 2 in	500 lbs	Diesel
S® - 60 XC™	58 ft 4 in	50 ft 10 in	660 / 1,000 lbs	Diesel
S® - 65 XC™	65 ft	54 ft 2 in	660 / 1,000 lbs	Diesel
S™ - 80X	80 ft	71 ft 6 in	500 / 1,000 lbs	Diesel
S™ - 85	85 ft	76 ft 6 in	500 lbs	Diesel
S™ - 80 XC™	80 ft	68 ft 4 in	660 / 1,000 lbs	Diesel
S™ - 85 XC™	85 ft	74 ft 6 in	660 / 1,000 lbs	Diesel
S™ - 105	100 ft	75 ft	500 lbs	Diesel
S™ - 125	120 ft	75 ft	500 lbs	Diesel
SX - 105 XC™	105 ft	80 ft	660 / 1,000 lbs	Diesel
SX - 125 XC™	125 ft	80 ft	660 / 1,000 lbs	Diesel
SX - 135 XC™	135 ft	90 ft	660 / 1,000 lbs	Diesel
SX - 150	152 ft	80 ft	750 lbs	Diesel
SX - 180	180 ft	80 ft	750 lbs	Diesel



AERIAL BOOM LIFTS



ELECTRIC SCISSOR LIFT

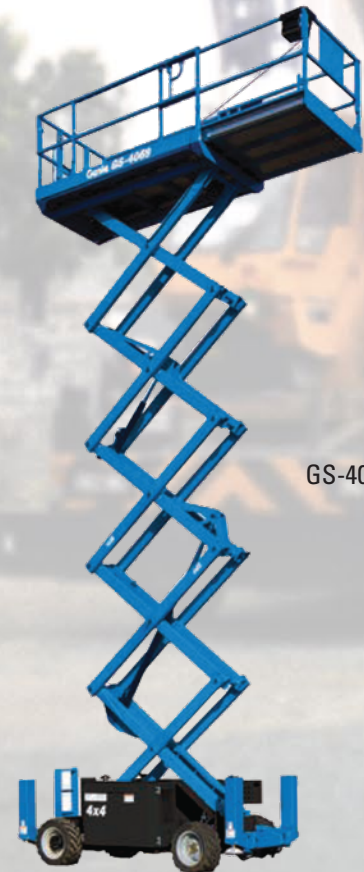
Model	Working Height (Indoor)	Working Height (Outdoor)	Width	Lift Capacity	Max Platform Occupancy
GS-1330m	18 ft 10 in	16 ft 6 in	30.5 in	500 lb	2/1
GS-1530	21 ft	19 ft 6 in	2 ft 6 in	600 lb	2/1
GS-1930	25 ft 3 in	20 ft 8 in	2 ft 6 in	500 lb	2/1
GS-1932	25 ft 3 in	20 ft 8 in	2 ft 8 in	500 lb	2/1
GS-2032	26 ft 1 in	22 ft	2 ft 8 in	800 lb	2/1
GS-2632	32 ft 1 in	25 ft	2 ft 8 in	500 lb	2/1
GS-3232	38 ft 1 in	24 ft	2 ft 8 in	500 lb	2/1
GS-2046	26 ft 1 in	22 ft 4 in	3 ft 10 in	1200 lb	2/1
GS-2646	32 ft 1 in	25 ft 8 in	3 ft 10 in	1000 lb	2/1
GS-3246	38 ft 1 in	28 ft	3 ft 10 in	700 lb	2/1
GS-4047	45 ft 2 in	30 ft	3 ft 11 in	770 lb	3/1
GS-4655	51 ft 9 in	27 ft 6 in	55.3 in	770 lb	3/2



GS-4047

ROUGH TERRAIN SCISSOR LIFT

Model	Working Height	Width	Gradeability	Lift Capacity	Max Platform Output
GS-2669 RT/DC	32 ft 2 in	5 ft 9 in	0.4	1500 lb	4/4
GS-3369 RT/DC	38 ft 8 in	5 ft 9 in	0.35	1000 lb	4/2
GS-4069 RT/DC	46 ft 3 in	5 ft 9 in	0.35	800 lb	3/2
GS-3384	39 ft	7 ft	0.5	2500 lb	7/7
GS-3390	39 ft	7 ft 8 in	0.5	2500 lb	7/7
GS-4390	49 ft	7 ft 8 in	0.5	1500 lb	7/7
GS-5390	59 ft	7 ft 8 in	0.4	1500 lb	4/4



GS-4069 RT/DC

STATIONARY CONCRETE PUMP

Model	Output (m³/h)	Concrete Pressure (bar)	Delivery Cylinder (Dia.)
BSA 1005 D	52	70	180 mm Ø
BSA 1005 E	49	70	180 mm Ø
BSA 1407 D	71 / 41	71 / 106	200 mm Ø
BSA 1405 E	55 / 37	71 / 106	200 mm Ø
BSA 1408 E	79 / 53	71 / 106	200 mm Ø
BSA 1409 D	94 / 63	71 / 106	200 mm Ø
BSA 2110 HP-D	102 / 70	150 / 220	200 mm Ø
BSA 2109 H-D	95 / 57	91 / 152	200 mm Ø
BSA 2109 H-E	85 / 51	91 / 152	200 mm Ø
BSA 14000 SHP-D	71 / 36	71 / 250	180 mm Ø
BSA 14000 HP-D	102 / 70	150 / 220	200 mm Ø
BSA 14000 HP-E	95 / 65	150 / 220	200 mm Ø



BSA 1407 D

TRUCK MOUNTED CONCRETE PUMP

Model	Sections	Reach - Height (m)	Reach - Depth (m)	Output (m³/h)	Delivery Cylinder (Dia.)
BSF20-4.09 H	52	70	180 mm Ø	180 mm Ø	180 mm Ø
BSF24-4.09 - BSF24-4.16 H (LS)	49	70	180 mm Ø	180 mm Ø	180 mm Ø
BSF36-4.14 - BSF36-4.16 H (LS)	71 / 41	71 / 106	200 mm Ø	200 mm Ø	200 mm Ø
BSF38-5.16 H	55 / 37	71 / 106	200 mm Ø	200 mm Ø	200 mm Ø
BSF42-5.14 - BSF42-5.16 H (LS)	79 / 53	71 / 106	200 mm Ø	200 mm Ø	200 mm Ø
BSF46-5.16 H	94 / 63	71 / 106	200 mm Ø	200 mm Ø	200 mm Ø
BSF49-5.16 H	102 / 70	150 / 220	200 mm Ø	200 mm Ø	200 mm Ø
BSF52-5.16 - BSF52-5.20 H (LS)	95 / 57	91 / 152	200 mm Ø	200 mm Ø	200 mm Ø
BSF58-5.16 - BSF58-5.20 H (LS)	85 / 51	91 / 152	200 mm Ø	200 mm Ø	200 mm Ø
BSF62-6.16 - BSF62-6.20 H (LS)	71 / 36	71 / 250	180 mm Ø	180 mm Ø	180 mm Ø
BSF63.5.16 - BSF63-5.20 H (LS)	102 / 70	150 / 220	200 mm Ø	200 mm Ø	200 mm Ø
BSS 70-5.16 H	95 / 65	150 / 220	200 mm Ø	200 mm Ø	200 mm Ø



BSF 38-5.16 H

MOBILE CONCRETE PUMP

Model	Output (m³/h)	Concrete Pressure (bar)	Delivery Cylinder (Dia.)
BSF 1005	50	70	200 mm Ø
BSF 1407	72	106	200 mm Ø
BSF 1409	90	106	200 mm Ø
BSF 2109	95	157	200 mm Ø
BSF 2110 HP (MOLI)	106	150	200 mm Ø



CONCRETE DISTRIBUTOR

Model	Reach (m)	Placing Area	Weight
RV 10	10	320 m ²	1,020 kg
RV 12 / (LIFT)	12	450 m ²	2600 kg
RV 13	13	500 m ²	2600 kg
RV 16	16	800 m ²	5050 kg
RV 22	22	1500 m ²	5050 kg



RV 13

CONCRETE PLACING SYSTEM

Model	Number of Arms, Folding	Horizontal Reach	Heaviest single part
MX 28-4 T	4, Z	27.7 m	4,070 kg
MX 30-3	3, R	30.0 m	5,455 kg
MS 32-4 T	4, Z	31.6 m	4,360 kg
MX 32-4 Multi	4, Z	31.7 m	6,090 kg



MS 32-4 T

UNDERGROUND TECHNOLOGY

Model	Spraying Reach (vertical / horizontal)	Output (m ³ /h)	Max. Pressure
SPM 500	17 / 15	4 - 30	75 bar
SPM 5314	14 / 14	4 - 30	60 bar
SPM 4210	10 / 8	4 - 20	65 bar
SPM 4210 (rotor)	10 / 8	9 / 5	5 bar



SPM 4210

Model	Drum Capacity	Drive
MIXKRET 4	4 m ³ - concrete	4WD / 4WS
MIXKRET 5	5 m ³ - concrete	4WD / 4WS
CEMKRET 8	8.5 tons - cement	4WD / 4WS



MIXKRET 5

Model	Lifting Capacity	Bed Height	Max. Climbing
MINELIFT 4	4,000 kg	4 m	30%



MINELIFT 4

HYDRAULIC CRANES



ALL TERRAIN CRANES

Model	Lift Capacity	Boom + Jib
AC 2.040-1	40 t at 2.5 m	35.2 m / 9.0 m
AC 3.045-1 City	45 t at 2.5 m	31.2 m / 13.0 m
AC 4.080-1	80 t at 2.5 m	60.0 m / 6.5 m
AC 4.100(L)-1	100 t at 2.5 m	59.4 m / 27.0 m
AC 4.110-1	110 t at 2.5 m	60.0 m / 31.9 m
AC 5.120-1	120 t at 2.5 m	60.0 m / 31.9 m
AC 5.130-1	130 t at 2.5 m	59.8 m / 33.0 m
AC 5.140-1	140 t at 2.5 m	60.0 m / 32.0 m
AC 5.160-1	160 t at 2.5 m	68.0 m / 33.0 m
AC 5.220-1	220 t at 2.5 m	68.0 m / 36.0 m
AC 5.220L-1	220 t at 2.5 m	78.0 m / 27.0 m
AC 5.250-1	250 t at 2.5 m	70.0 m / 45.0 m
AC 6.300-1	300 t at 2.5 m	80.0 m / 63.0 m
AC 7.450-1	450 t at 2.5 m	80.0 m / 81.0 m



AC 6.300-1

ROUGH TERRAIN CRANES

Model	Lift Capacity	Boom + Jib
GR-300EX	30 t at 3.0 m	31.0 m / 12.8 m
GR-500EXL	51 t at 2.5 m	42.0 m / 12.7 m
GR-600EX	60 t at 3.0 m	43.0 m / 17.7 m
GR-700EX-4	70 t at 3.0 m	47.0 m / 17.7 m
GR-800EX	80 t at 3.0 m	47.0 m / 17.7 m
GR-900EX-4	90 t at 2.5 m	47.0 m / 17.7 m
GR-1000EX-4	100 t at 2.5 m	51.0 m / 17.7 m
GR-1100EX	110 t at 2.5 m	56.0 m / 17.7 m
GR-1450EX	145 t at 2.5 m	61.0 m / 18.0 m



GR-1000EX-4

TRUCK CRANES

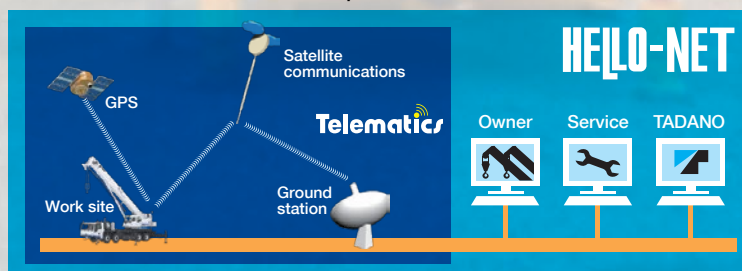
Model	Lift Capacity	Boom + Jib
GT-300EL	30 t at 3.0 m	34.0 m / 14.0 m
GT-600EL	60 t at 2.7 m	43.0 m / 14.3 m
GT-750EL	75 t at 2.7 m	47.0 m / 14.3 m



GT-600EL

HELLO-NET*

The HELLO-NET System is used to monitor crane activity straight from your computer or mobile device. You have the ability to view work history, machine position data and maintenance information. HELLO-NET provides advanced customer support between the owners' site and TADANO Group.



*Available for that Rough Terrain and Truck Crane line only

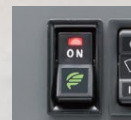
Reduce fuel consumption*

Positive Control System

The system effectively controls the quantity of hydraulic pump discharge at the time of crane operation in response to the amount of movement applied by the operating lever.

Eco Mode System

The system controls the maximum engine speed during crane operation.



Eco mode switch

Fuel consumption
CO₂ emissions
[Compared with GT-600EX]

Down
max.
15%

GT-750EL

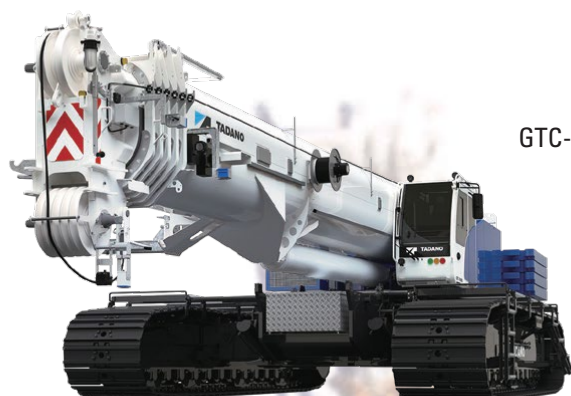
Down
max.
35%

GT-600EL

*The above figures differ according to the type of a crane used and its operating conditions.

TELESCOPIC BOOM CRAWLER CRANE

Model	Lift Capacity	Boom + Jib
GTC-350EX	35 t at 3.0 m	27.2 m / 12.8 m
GTC-500EX	50 t at 2.5 m	34.7 m / 15.2
GTC-600EX	60 t at 3.0 m	36.0 m / 17.7 m
GTC-800EX	80 t at 3.0 m	43.0 m / 17.7 m
GTC-1200EX	120 t at 3.0 m	47.2 m / 32.0 m
GTC-2000	200 t at 2.5 m	60.0 m / 23.0 m



GTC-2000

LATTICE BOOM CRAWLER CRANE

Model	Lift Capacity	Boom + Jib
CC 24.400-1	400 t at 12 m	24.0 - 126.0 m
CC 28.600-2	600 t at 9 m	24.0 - 138.0 m
CC 38.650-1	650 t at 12 m	24.0 - 171.0 m
CC 68.1250-1	1,250 t at 8 m	30.0 - 156.0 m
CC 88.1600-1	1,600 t at 10 m	54.0 - 156.0 m
CC 88.3200-1 TWIN	3,200 t at 12 m	54.0 - 156.0 m



CC 88.3200-1 TWIN



MODULAR TRAILERS



Sales Partner

ULTRA HEAVY DUTY

Model	Axle	Max Capacity (Pay Load) kg
UHD02	2-axle	64,600
UHD04	4-axle	130,400
UHD06	6-axle	196,000




MEDIUM DUTY


Model	Axle	Max Capacity (Pay Load) kg
MD02	2-axle	44,600
MD03	3-axle	67,400
MD04	4-axle	90,400
MD05	5-axle	113,000
MD06	6-axle	136,000
MD08	8-axle	182,000




YOUR TOTAL RENTAL SOLUTIONS PROVIDER

Inquire now about our affordable and flexible **RENT** with **PURCHASE OPTION SCHEMES!** Know more on how MONARK CAT® RENTAL STORE can help you save on operating costs and increase your revenue.

 On-site study to check the right machine configuration

 Right mix and size of fleet fit for the applications

 Fleet planning and timeline estimation

BIG RESPONSIVE SUPPORT TEAM through our expert Account Managers, skilled operators and technicians to ensure uptime operations for your critical applications.

Monark Cat® Rental Store has the **WIDEST RANGE OF EQUIPMENT & SERVICES** available for industrial, commercial and construction needs.



AGRICULTURE



LANDSCAPING



CONSTRUCTION



INDUSTRIAL POWER



TRANSPORTATION



QUARRY



WASTE



DEMOLITION



MINING





RENT WITH PURCHASE OPTION



OWNING CAT® MACHINE, THE EASY WAY!

- Choose between **BRAND NEW** or **USED**
- Get **RENTAL CREDITS**
- No Down Payment Required
- **SKILLED OPERATOR** during rental period
- **REGULAR REPAIR & MAINTENANCE** by certified technicians, during rental period

THE LONG ROAD TO “GOOD AS NEW”: INSPECTED, GUARANTEED AND READY TO WORK



TRUST CAT® CERTIFIED USED

- ✓ Sold with warranty for peace of mind
- ✓ Passed Cat® certified 140 points inspection with all items in good condition
- ✓ Dealer serviced using genuine Cat® parts
- ✓ Reliable support & after-sales services from Monark

DISTINGUISHED PERFORMANCE FOR LESS THAN YOU THINK

- ✓ Financing solution from Cat® Financial
- ✓ Equipment Management Solutions from Monark
- ✓ Rent with Purchase Option

Classification	Service Hour Range	Warranty
Platinum	1000-3000	12 months
Gold	3001-7000	6 months



WE TEST IT. YOU CAN TRUST IT.



CAT® CERTIFIED USED EQUIPMENT Selected, Inspected & Serviced to a Higher Standard

Before you put a Cat® Certified Used machine to work, we put it to the test. Each low-hour, well-maintained model must survive a rigorous inspection that includes up to 140 checkpoints before we'll even consider it for "certified" status. Once a machine passes that tough test, we service it with Cat® parts, complete all required maintenance, back it with a Caterpillar warranty and turn on the connectivity (if equipped).

The result? A used machine you can trust to deliver good-as-new performance and peace of mind.

LINK TECHNOLOGY

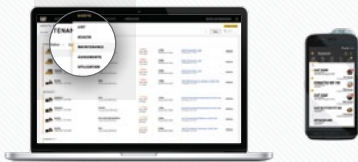
MY.CAT.COM / CAT APP

- » 1-3 Connected Assets
- » Basic Equipment Management

Hours

Location

Fuel Usage



MY.CAT.COM + CAT APP

Complimentary with all new machines!

VISIONLINK®

- » 4-100 Connected Assets
- » Advanced Equipment & Site Management

Asset Operation

Projects & Geofences

Notifications & Special Reports



VISIONLINK

Requires Paid Subscription

Cat® Remote Asset Monitor (RAM)

- View Asset Location
- Active Faults
- Location
- Record Fuel
- Last Reported Date
- Hours
- Faults
- Run History
- Preventive Maintenance Module (PMM)
- Quick Links to S•O•SSM and Cat Inspect



FLEET MANAGEMENT SOLUTIONS TAILORED TO YOUR NEEDS

Get the most up-to-date information about your assets and start saving time and money through useful data, insightful visuals and informed decisions.



PRODUCT SUPPORT

WE GO THE EXPERT MILE

With strong brand comes strong after sales support. We have what you need in all aspects of operations - the broadest network, highly trained technicians, latest equipment management solutions, and expert services concerning your operations. We make constant improvements and innovations so that we can serve you the best we can.



FOOTPRINT

Largest footprint in the Philippines, with 19 facilities, 9 service station, & 8 on-site support Philwide



EQUIPMENT MANAGEMENT COMMAND CENTER

Dedicated Condition Monitoring Analysts providing timely equipment management advice



PARTS AVAILABILITY

Over US \$9M worth of parts on-hand and 96% availability*



ISO 9001:2015

Continuous improvement and customer satisfaction - The Monark Way



DIGITAL SOLUTIONS

Visionlink
Remote Access Monitoring
Parts.Cat.Com
My.Cat.Com
Cat Inspect App



PARTS OPTION

Cat® Genuine Parts
Cat® Reman Parts
Cat® General Duty Parts
Parts Exchange Program (PEX)



Parts inventory level and availability rating for stocking items are as of January 2021

COMPLETE FACILITIES FASTER TURNAROUND TIME

CUSTOMER VALUE AGREEMENT

Hassle-free maintenance program that is customizable to cover even the simplest of PM Kit agreements to more sophisticated full maintenance contracts and everything in between.



UNDERCARRIAGE REBUILD SERVICE

Rebuild services available for idler, roller, regrousering, turn pin and bushing. Restore your undercarriage to Original Equipment Manufacturer specifications at a fraction of its original price.



EQUIPMENT INSPECTION

Complete and in-depth check of equipment cycle time, system pressure and engine power performed by certified technicians equipped with specialized Caterpillar tools.



FUEL INJECTION PUMP CALIBRATION AND REPAIR

Our 2500 Series Hartridge Fuel Injection Pump Calibration Equipment puts the injection pump back to Cat specifications, ensuring correct delivery of fuel in your engine for maximum engine performance and fuel economy.



S•O•S FLUID ANALYSIS

Thorough, reliable, and cost-effective early warning system that quantifies telltale wear elements, dirt and other contaminants in your equipment fluids to help predict troubles early for scheduled repairs.



CAT® CERTIFIED REBUILD PROGRAM

Rebuild your Cat equipment for a second life – with same as brand new warranty, new serial number and back to zero SMR – at a fraction of buying a brand new unit.



REPAIR OPTIONS

Broad range of repair strategies available to ensure longer equipment life and maximum value - from simple reseal and rebearing, to more sophisticated dealer rebuilds.



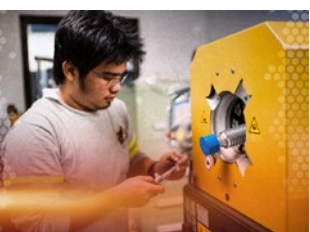
ENGINE OVERHAUL

All engine overhauls should pass Dynamometer testing before leaving Monark shop to ensure that the unit is back to producing maximum output in line with Caterpillar specifications.



HOSE ASSEMBLY

Our Cat® Radial Hose Press offers reduced assembly time, reduced contamination, and computer-assisted, precise assembly.



NEVER
COMPROMISE



CUSTOMER VALUE AGREEMENT (CVA)



“HASSLE-FREE MAINTENANCE, GUARANTEED!”

Every piece of Cat® equipment is designed and built to provide maximum productivity and optimal operating economy throughout its working life. Maintain that built-in value through a **CUSTOMER VALUE AGREEMENT (CVA)**.

CUSTOMER VALUE AGREEMENT (CVA) is a maintenance program which can be customized to cover a wide range of services. Tailored to fit your unique business requirements, CVA comes in all shapes and sizes—from simple PM Kit Agreements to a more sophisticated Full Maintenance Contracts, and everything in between.

Remove the maintenance burden from your shoulder by partnering with Monark in managing the health and performance of your equipment thru **CUSTOMER VALUE AGREEMENT (CVA)**.



TECHNICAL ANALYSIS 2 (TA-2)

Get complete and in-depth inspections performed by Cat-certified technicians equipped with proprietary diagnostic tools.



EMERGENCY CALL (E-CALL)

We got you covered with emergency diagnostic and troubleshooting services exclusive to Monark CVA customers.



PREVENTIVE MAINTENANCE SERVICES (PMS)

Never miss a PM again with the help of your CVA Coordinators who will schedule your next PMS for you based on Cat-recommended intervals.



PRODUCT LINK

Remote, accurate, and timely collection of equipment data.



VISIONLINK (Machine) & REMOTE ACCESS MONITORING (Engine)

Enjoy complete suite of fleet management solutions with easy-to-use online interface.



MY.CAT.COM

Access all your equipment information from any location, anytime, using any device.

PARTS.CAT.COM

PARTS.CAT.COM
24/7 parts shop
Fast, Easy, Convenient



SOS FLUID ANALYSIS

Let expert lab technicians provide you with comprehensive report on fluid condition, contamination levels, and possible internal wears.



POST-VISIT REPORTS

Receive comprehensive reports for each CVA visit.



CUSTOM TRACK SERVICE

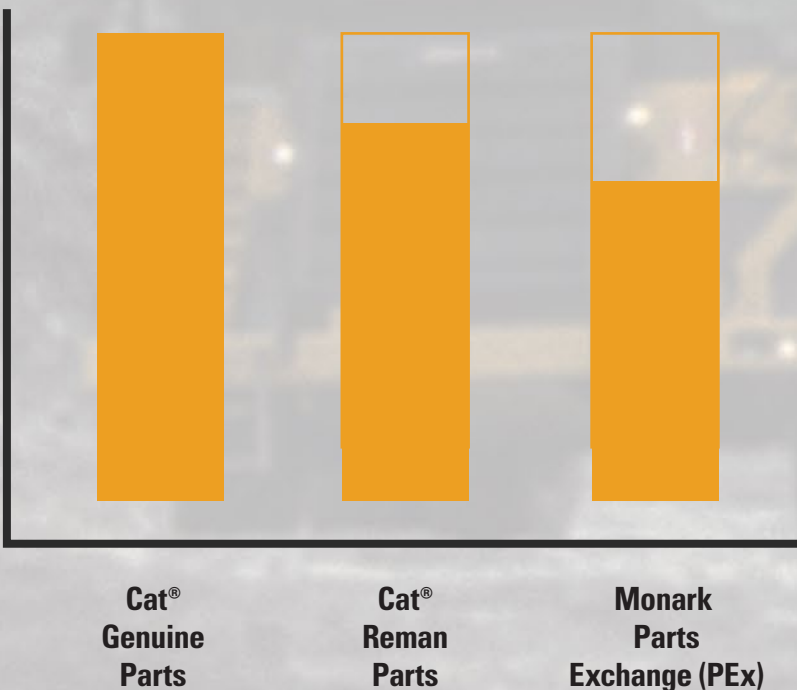
Complete inspection of undercarriage system to help determine timely and most cost-effective UC replacement strategy.

PARTS EXCHANGE PROGRAM (PEX)

Partner with Monark for your major component requirements under Parts Exchange (PEX) Program to enjoy minimum repair time and maximum machine availability.

Components under Monark's Parts Exchange (PEX) Program are remanufactured to like-new Caterpillar specifications following industry-leading safety practices. All components under the program underwent the strictest quality control and the most innovative manufacturing processes in the industry.

- Comprehensive Cleaning and Inspection
- Safe Work Practices
- Strict Quality Management
- Effective Contamination Control
- Latest Product Updates
- Rigorous Testing
- Genuine CAT® Parts



TOGETHER

WE'RE MINING BETTER



Cat® Product Link



EM Services



Effective
On-Site Support



Product Studies
& Site Assessment



System &
Governance



Parts



Service Center
of Excellence



Nationwide
Coverage



Continuous
Improvement



PROVIDING FINANCIAL SERVICE EXCELLENCE TO HELP CUSTOMERS BUILD A BETTER WORLD



WHY CAT FINANCIAL?

We are proud to lay the foundation for a healthy and successful business for our customers, in a variety of industries. For more than 30 years, you can find us wherever there is progress globally. We have offices and subsidiaries located throughout North and South America, Asia, Australia, the Middle East and Europe. Headquartered in Nashville, Tennessee, we are ready to help you get the financing and extended protection services you need to move your business forward.

In the Asia Pacific region, Caterpillar's Philippine subsidiary is Caterpillar Financial Services Philippines, Inc. CFSPI aims to bring the same level of financial support and services to Filipino customers by providing them with excellent financing solutions suited to meet their unique needs

YOU CAN COUNT ON US TO PROVIDE THE BEST FINANCE SOLUTIONS, BUILT JUST FOR YOUR BUSINESS

As a captive finance company, we understand your unique needs and the industries in which you operate. Our industry and finance experts are prepared to customize solutions for the life of your business.

We support our customers with total financial solutions through complementary products and services. Cat Finance is uniquely structured to support the specific financial needs of the customers. Our vast expertise in assessing equipment values and our knowledge of customers' businesses result in more favourable lending terms.

Whatever your equipment needs may be—construction, forestry, mining, marine, industrial, quarry and aggregates, and power generation—we have the financing solution that will help you expedite your purchase and get your equipment on the job fast.

We offer a variety of customizable finance solutions. These include loans and leases to purchase equipment from Cat® dealerships and a variety of extended protection products

- Contract terms for up to 5 years
- Fast and easy credit approval process
- Fixed and floating interest rate options
- Different repayment plans that fit your cash flow and business needs.

WE FINANCE THE FOLLOWING EQUIPMENT

- Solar gas turbines
- Cat forklifts
- Non-competitive related construction equipment
- Project financing
- Marine vessel financing

SOLUTIONS FOR YOUR BUSINESS

- Loan
- Finance Lease
- Revolving Line of Credit

Whether you're buying equipment, protecting your investment, managing your accounts or preparing for the future, our comprehensive financing and extended protection solutions will help you be more successful

BENEFITS OF CAT FINANCE

PURCHASE

- High approval rates
- Quick credit approval
- One-stop shopping

PROTECT

- Protection beyond standard warranty
- Extended Protection Plans
- Broader coverage than competitors

MANAGE

- Unmatched knowledge of industry challenges
- Assist in good times and hard times

CONNECT WITH OUR INDUSTRY FINANCE AND EXTENDED PROTECTION EXPERTS TO LEARN HOW WE CAN SUPPORT AND PROTECT YOUR BUSINESS:

Shei C. Peñaranda
Territory Manager

13 Economia Street. 1110 Bagumbayan, Quezon City

Email: shei.penaranda@cat.com

Tel: (+632) 8 683.2001 to 2006

Mobile: (+63) 917.587.7383



CAT® INTEGRATED PROCUREMENT YOUR CONNECTION TO SAVINGS STARTS HERE.

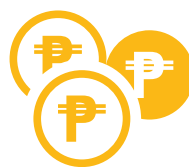
Start saving time and money, learn more about how a **direct connection** to **Cat® Integrated Procurement** will streamline your Cat® parts ordering process — for maximum business efficiency and lower costs.



Frees up valuable purchasing staff time



Reduces or eliminates returned parts and re-orders



Saves money by reducing more costly off-contract spending



Allows you to set up user preferences

HEAD OFFICE

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Metro Manila 1110, Philippines
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Fax : (632) 8 635 2644

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Road, San Pedro, Laguna 4023
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Mobile : (63) 52 284 1187

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Subdivision, Singcang,
Bacolod City 6100
Phone : (63) 34 432 0025
Fax : (63) 34 434 2512

ILOILO

Coastal Road, Brgy.
Balabago, Jaro City,
Iloilo 5000
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EL SALVADOR

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CAGAYAN DE ORO

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Cagayan De Oro 9000
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Mobile: (63) 917 592 9893

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Agusan Del Norte 8600
Mobile : (63) 917 592 9854

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Telefax : (63) 86 826 5414

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