



CONSTRUCTION GUIDE

GROUND BREAKERS AND EARTH SHAKERS



Southeastern 
EQUIPMENT COMPANY

800-798-5438
SOUTHEASTERNEQUIP.COM

EQUIPMENT AND INSIGHT FOR YOUR JOB SITE.






Your workday's a tough one — full of deadlines, overruns, and delays. Southeastern's equipment solutions can help you do more in less time, which means you can focus on what you do best: build. From earth moving to demolition and everything in-between, our on-hand inventory from Case, Kobelco, Bomag (and many more) will be there to support you no matter the project size.

Whether you choose to rent or buy, Southeastern's product representatives, factory-trained technicians, and dedicated parts personnel will help you find a solution you can rely on to see you through your toughest job. And the one after that.

CALL, CLICK, OR COME IN.
We'd love to hear about your next project.



WE HELP WITH:

-  Selecting customized-for-you equipment to support your daily needs
-  Renting equipment to help with seasonal increases
-  Fixing equipment through extensive parts inventory and 18 service locations
-  Protecting equipment through warranties, insurance, and maintenance plans
-  Providing financing options to fit your budget and schedule

CONSTRUCTION EQUIPMENT

SKID STEERS



MODEL	HP	OPERATING WEIGHT (Lb)	OPERATING LOAD (Lb)
SR160B	57	5,645	1,600
SR175B	64	6,270	1,750
SV185B	57	6,570	1,850
SR210B	68	6,970	2,100
SR240B	68	7,400	2,400
SR270B	84	8,117	2,700
SV280B	68	8,090	2,800
SV340B	84	9,100	3,400



COMPACT TRACK LOADERS



MODEL	HP	OPERATING WEIGHT (Lb)	OPERATING LOAD (Lb)
TR270B	68	8,270	2,700
TR310B	68	8,880	3,100
TR340B	84	10,000	3,400
TV370B	68	9,630	3,700
TV450B	84	10,610	4,500



FORKS, BLADES, AND BREAKERS BY THE BUCKETFUL

Get attached on Page 6 and 7 >>



CONSTRUCTION EQUIPMENT

LOADER BACKHOES



MODEL	HP	OPERATING WEIGHT (Lb)	BACKHOE DIG DEPTH
570N EP	72	11,134	-
580N EP	68	15,795	18' 6"
580N	83	16,589	18' 3"
580 Super N	95	17,269	18' 6"
580 Super N WT	95	20,077	18' 6"
590 Super N	108	20,532	20'



DOZERS



MODEL	TYPE	HP	OPERATING WEIGHT (Lb)	BLADE WIDTH
650M	LT	74	16,250	96"
	WT	74	16,800	112"
	LGP	74	17,550	120"
750M	LT	92	20,040	96"
	WT	92	20,679	112"
	LGP	92	21,180	120"
850M	LT	112	21,560	112"
	WT	112	22,330	120"
	LGP	112	22,830	124"
1150M	LT	127	31,134	120"
	WT	127	32,174	132"
	LGP	127	32,637	132"
1650M	XLT	150	37,750	130"
	WT	150	38,650	156"
	LGP	150	39,550	156"
2050M	XLT	214	45,414	142"
	WT	214	46,891	142"
	LGP	214	48,773	157"



MOTOR GRADERS/MAINTAINERS



MODEL	HP	OPERATING WEIGHT (Lb)	MOLDBOARD LENGTH
836C	137	26,466	11'
856C	173	33,966	12'
865B	205	33,796	14'
885B	219	39,771	14'



MOTOR GRADERS/MAINTAINERS



MODEL	HP	OPERATING WEIGHT (Lb)	MOLDBOARD LENGTH
M415XT	130	13,220	10'
MG618	133	18,590	10'
MG-622	133	22,840	12'



WHEEL LOADERS



MODEL	EXTRA OPTIONS*	HP	OPERATING WEIGHT (Lb)
21F	XT	55	10,913
121F	XT	60	11,023
221F		70	12,547
321F		70	13,303
521G	XR, XT	142	25,236
621G	XR, XT, WH	172	29,076
721G	XR, XT, WH	195	33,392
821G	XR	230	40,648
921G	XR	255	45,651
1021G	XR	320	58,711
1121G	XR	347	63,443



*XT = Toolcarrier, XR = Extended Reach, WH = Waste Handler

99 PROBLEMS BUT A FILTER AIN'T ONE

Parts and service available at 18 locations



CRAWLER EXCAVATORS

MINI-EXCAVATORS



MODEL	HP	OPERATING WEIGHT (Lb)	MAX DIG DEPTH
CX17C	16.8	3,910	7' 3"
CX26C	24.8	5,520	7' 11"
CX30C	24	6,636	8' 2"
CX37C	24.4	7,990	10' 3"
CX57C	66.9	12,050	12' 6"
CX60C	64.7	12,940	11' 9"



LARGE EXCAVATORS



MODEL	SPECIALTY	HP	OPERATING WEIGHT (Lb)	MAX DIG DEPTH
CX75CSR	Short Radius	55	16,200	13' 7"
CX80C	Short Radius	55	18,800	13' 9"
CX130D	Short Radius	102	29,131	18' 3"
CX145D SR	Short Radius	100	31,967	18' 1"
CX160D		112	34,400	19' 11"
CX210D		160	48,973	21' 10"
CX210D LR	Long Reach	160	52,650	39' 4"
CX245D SR	Short Radius	160	60,400	21' 10"
CX250D		177	56,909	22' 8"
CX250D LR	Long Reach	177	63,523	47' 9"
CX290D	Material Handler	177	72,100	11' 10"
CX300D		207	67,271	23' 4"
CX350D		268	82,483	24' 1"
CX490D		362	109,300	25' 4"
CX500D ME	Mass Excavation	362	111,800	21' 3"
CX700B		463	153,400	27' 7"
CX750D		460	158,300	25' 9"
CX800B		532	178,575	28' 6"



MINI-EXCAVATORS



MODEL	HP	OPERATING WEIGHT (Lb)	MAX DIG DEPTH
SK17SR-5E	15	3,836	7' 7"
SK25SR-6E	20	5,930	9' 2"
SK30SR-6E	23	7,670	9' 3"
SK35SR-6E	23	8,555	10' 0"
SK45SRX-6E	37	10,300	11' 3"
SK55SRX-6E	37	10,300	12' 10"



LARGE EXCAVATORS



MODEL	SPECIALTY	HP	OPERATING WEIGHT (Lb)	MAX DIG DEPTH
SK75SR-7	Short Swing	55	17,100	15'
SK85CS-7	Short Swing	55	18,700	14' 8"
SK140SRLC-5	Short Swing	95	31,500	19' 7"
ED160-5	Bladerunner	95	36,200	19' 1"
SK170LC-10		127	38,800	21' 3"
SK210LC-10		166	49,400	22'
SK210HLC-10	Hybrid	160	52,500	22'
SK210LC-10 LR	Long Reach	160	52,200	39' 5"
SK230SRLC-5	Short Swing	160	56,400	21' 7"
SK260LC-10 LR	Long Reach	178	62,000	48' 4"
SK270SRLC-5	Short Swing	160	60,000	21' 9"
SK260LC-10		185	59,300	23'
SK300LC-10		252	68,100	23' 7"
SK300LC-10 LR	Long Reach	252	77,473	48' 10"
SK350LC-10		270	81,800	24' 10"
SK500LC-10		369	114,000	25' 7"
SK850LC-10		510	181,440	31' 10"



THE LONG AND SHORT OF OUR TRAILERS

Haul away on Page 8 and 9 >>



SPECIALTY EXCAVATORS

TELESCOPIC, HIGHWAY TRAVEL



MODEL	HP	OPERATING WEIGHT (Lb)	MAX DIG DEPTH
D152	220	32,200	13' 6"
D154 (4x4)	250	34,500	13'
XL 3100 V	215	40,930	18' 4"
XL 4100 IV	245	49,684	20' 3"
XL 5100 IV	265	57,670	24' 5"

GRADALL®

TELESCOPIC, ON/OFF PAVEMENT



MODEL	HP	OPERATING WEIGHT (Lb)	MAX DIG DEPTH
XL 3300 V	172	39,294	18' 5"
XL 4300 V	173	43,580	21' 3"
XL 5300 V	173	51,216	24' 7"

GRADALL®

TELESCOPIC, CRAWLER EXCAVATORS



MODEL	HP	OPERATING WEIGHT (Lb)	MAX DIG DEPTH
XL 3200 V	172	39,240	19' 2"
XL 4200 V	173	46,862	22'
XL 5200 V	173	54,452	25' 4"

GRADALL®

TELESCOPIC, RAILWAY



MODEL	HP	OPERATING WEIGHT (Lb)	MAX DIG DEPTH
XL 4130 V	248	54,500	20' 3"
XL 5130 V	315	62,500	24' 5"

GRADALL®

TELESCOPIC, INDUSTRIAL



MODEL	HP	OPERATING WEIGHT (Lb)	MAX WORK HEIGHT
XL 3310 V	172	42,294	14' 11"
XL 4310 V	173	46,580	14' 11"
XL 5310 V	173	55,926	14' 11"
XL 7310 V	173	77,500	14' 3"

GRADALL®

TELESCOPIC, MINE SCALING



MODEL	HP	OPERATING WEIGHT (Lb)	MAX SCALING HEIGHT
XL 3320 V	172	42,294	23' 7"
XL 4320 V	173	46,580	25' 1"
XL 5320 V	173	55,926	26' 9"
XL 7320 V	215	77,500	52' 3"

GRADALL®

DEMOLITION EXCAVATORS



MODEL	SPECIALTY	HP	MAX ARM REACH
SK140SRD-5	Car Demo	95.6	20'
SK210D-10	Car Demo	160	19' 4"
SK350DLC-10	Building Demo	269.5	70'
SK400DLC-10	Building Demo	269.5	81'
SK550DLC-10	Building Demo	363	90'

KOBELCO

SURRENDER TO THE GREEN MACHINE

Schedule a demo and learn about Kobelco's SK210H hybrid excavator >>



ATTACHMENTS*

WE ARE PROUD TO PARTNER WITH THE FOLLOWING VENDORS:



*Pictured and listed attachments are a sampling of the manufacturer's product line. Please see manufacturer's literature for all types, models, and specifications.

	PALADIN	BLUE DIAMOND	VIRNIG	PREMIER	WERK- BRAU	GEITH	AIM	ACS	ROCKLAND	FRD	INDECO	WAIN-ROY	ALITEC	FECON	ARROW	ALLIED WINCH	GLEDHILL	MEYER	SCOOP DOGG
SKID STEERS/CTLS	•	•	•	•	•		•		•	•	•		•	•					•
EXCAVATORS	•				•	•	•	•	•	•	•	•		•					
WHEEL LOADERS	•				•		•	•	•										•
BACKHOES	•				•		•	•	•	•	•								•
DOZERS	•						•		•							•			
TELEHANDLERS															•				
TRUCK BODIES																	•	•	

	PALADIN	BLUE DIAMOND	VIRNIG	PREMIER	WERK- BRAU	GEITH	AIM	ACS	ROCKLAND	FRD	INDECO	WAIN-ROY	ALITEC	FECON	ARROW	ALLIED WINCH	GLEDHILL	MEYER	SCOOP DOGG
AUGER	•	•	•	•									•						
BALE HANDLER	•	•		•															
BLADE	•	•	•					•	•										
BOOM	•	•	•		•			•	•										
BRUSH CUTTER	•	•	•	•										•					
BROOM	•	•	•						•				•						
BUCKET	•	•	•		•	•	•	•	•			•	•						
COLD PLANER	•	•											•						
COMPACTION WHEEL					•			•	•	•	•								
COUPLER	•				•	•	•	•	•	•		•							
FORK	•	•	•	•	•	•	•	•	•						•				
GRAPPLE	•	•	•		•	•	•	•	•	•			•	•	•				
HYDRAULIC BREAKER	•									•	•								
LASER GRADING BOX	•																		
MULCHER	•										•			•					
PLATE COMPACTOR	•	•								•	•								
POWER TILT					•														
RAKE	•	•	•		•		•	•	•						•				
RIPPER	•				•	•	•	•	•										
SALT SPREADER																	•	•	•
SNOW BLADE/PUSHER	•		•	•					•								•	•	•
SNOW BLOWER	•		•																
SPEAR	•	•	•	•															
STUMP GRINDER	•	•											•	•					
THUMBS	•				•	•	•	•	•	•									
TILLER	•	•	•										•						
TREE PULLER	•	•	•																
TREE SHEAR	•													•					
TRENCHER	•	•	•	•															
WINCH	•															•			

LOWBOY AND SPECIALTY TRAILERS

TAGALONGS



MODEL	LOAD CAP. (Lb)
B6 DOW	12,000
B9 DOW	18,000
10 HA-PT	20,000
12 HA-PT	24,000
12 HDB-PT	24,000
15 HDB-PT	30,000
20 XPT	40,000
25 XPT	50,000
25 XPL	50,000



PAVER LOWBOYS



TYPE	LOAD CAP. (Lb)
35 GSL-PT	70,000
50 GSL-PT	100,000
55 GSL-PT	120,000
60 GSL-PT	120,000



DROP DECK RAMP



TYPE	LOAD CAP. (Lb)
2000 SERIES	6,500 - 13,000
10 SERIES	7,700 - 12,000
50 SERIES	10,000 - 12,000
2960 SERIES	15,000



DECK-OVER WHEEL



TYPE	LOAD CAP. (Lb)
5000 SERIES	12,000 - 18,000
6000 SERIES	18,000 - 30,000
6010 SERIES	20,000 - 40,000
8000 SERIES	12,000 - 18,000
9000 SERIES	18,000 - 24,000



LOWBOYS



MODEL	LOAD CAP. (Lb)
25 GLB-L	50,000
35 GLB	70,000
35 GSL-S4S	70,000
35 GSL-S	70,000
35 GSL-BR	70,000
50 GLB	100,000
50 GSL/BR	100,000
50 GSL-3	100,000
55 GSL-3	110,000
60 GSL-3	120,000
65 GSL-3	130,000



OILFIELD



TYPE	LOAD CAP. (Lb)
50 GLB-3	100,000
60 GLB-4	120,000
70 GLB-5	140,000



DROP DECK RAMP*



TYPE	DECK LENGTH	LOAD CAP. (Lb)
ANGLE FRAME		Up to 18,400
CHANNEL FRAME	18'	11,960 - 18,400
BEAVERTAIL, CHANNEL FRAME	18'	9,900 - 14,000
EQUIPMENT HAULER	20' - 24'	7,000
SCOUT	14'	7,000
WARRIOR	16'	9,996



*Michigan only

TRAILER CUSTOMIZATION

BUILT FROM THE AXLE UP

Trailers are a must have item for today's job site — don't get stuck in the mud with standard configurations that don't work for your daily needs. From mini-loads to multiple pieces, we can help you create a trailer that you'll be proud to call your own.

ASK US TO CUSTOMIZE A TRAILER FOR YOU >>



Gooseneck



Platform



Rear Section



Electrical



Axles / Brakes



Suspension



Tires / Wheels



Paint



SPECIALTY TRAILERS

HYD. REMOVABLE GOOSENECK



MODEL	LOAD CAP. (Lb)
RTN35-16	70,000
RTN55-16	110,000
RTN55E-16	100,000 - 110,000
RTN55-LTD-16	100,000 - 110,000
RTN60-16	120,000



MECH. REMOVABLE GOOSENECK



MODEL	LOAD CAP. (Lb)
S-MRG-16	60,000



PAVER, REAR LOADING



MODEL	LOAD CAP. (Lb)
RTN35-PS-16	70,000
RTN55E-PS-16	100,000 - 110,000



PAVER, REMOVABLE GOOSENECK



MODEL	LOAD CAP. (Lb)
S-RSP-16	50,000 - 70,000



MATERIAL HANDLING AND LIFTS

ROUGH TERRAIN FORKLIFTS



MODEL	HP	OPERATING WEIGHT (Lb)	MAX LIFT CAPACITY (Lb)
586H	74	14,621	6,000
588H	74	16,978	8,000



TELEHANDLERS



MODEL	MAX REACH	MAX LIFT HEIGHT	MAX LIFT CAPACITY (Lb)
Available Models	10' 11" - 18' 7"	18' 4" - 31' 8"	5,500 - 16,755
Available Models	11' 3" - 27' 3"	18' 10" - 44'	5,500 - 15,000



TELESCOPIC BOOM LIFTS



MODEL	PLATFORM HEIGHT	PLATFORM CAPACITY (Lb)	HORIZONTAL OUTREACH
Available Models	39' 7" - 185' 7"	500 - 600	33' - 80'
Available Models	46' - 186'	500 - 750	31' 8" - 80'



*Electric/Hybrid telescopic lifts available

ARTICULATED BOOM LIFTS



MODEL	PLATFORM HEIGHT	PLATFORM CAPACITY (Lb)	HORIZONTAL OUTREACH
Available Models	33' 10" - 150'	500 - 600	19' 11" - 63' 2"
Available Models	36' - 141'	500 - 600	21' 5" - 69' 9"



SCISSOR LIFTS



MODEL	TYPE	PLATFORM CAPACITY (Lb)	WORKING HEIGHT
Available Models	Electric or Diesel	1,000 - 1,500	18' 9" - 53'
Available Models	Diesel	500 - 770	18' 10" - 52'



ELEVATE YOUR WORK WITH OUR RENTALS

Lift up a rental guide >>



MISCELLANEOUS

ROTARY MOWERS



MODEL	TYPE (Mount)	MIN HP REQ	MATERIAL CUT CAP.	CUTTING WIDTH
Versa 60	Side	60	1"	60"
Versa 72	Side	60	1"	72"
EXTEN-A-KUT II	Offset	45 PTO	1"	Up to 12' 6"
Grass Kind	Flail	60	1"	62", 74"
Interstater	Flail	60	1"	6' - 20'
Versa Flail	Flail	60	1"	74", 88"
Super Heavy Duty	Flail	25-50	1"	74", 88", 96"
RX60	Rear	35 PTO	2.5"	60"
RX72	Rear	45 PTO	2.5"	72"
RX84, Pull	Rear	30 PTO	2.5"	84"
RX84, Lift	Rear	60 PTO	2.5"	84"
RX96, Pull	Rear	30 PTO	2.5"	96"
RX96, Lift	Rear	55 PTO	2.5"	96"
Eagle Flex-Wing	Rear	50 PTO	3.5"	10', 15'
Falcon Flex-Wing	Rear	75	3.5"	10', 15'



BOOM MOWERS



MODEL	TYPE (Mount)	MIN HP REQ	MATERIAL CUT CAP.	CUTTING WIDTH
Machete 2	Mid	90	5"	18', 22', 25'
Maverick	Mid	90	4"	21' - 24', 27' - 30'
Maverick 2	Mid	110	4"	22', 24', 28', 30'
Samurai	Mid	80	4"	18', 22', 25'
McConnel PA41	Rear	45	1"	-
McConnel PA47	Rear	50	2"	-
McConnel PA48 M	Rear	50	2"	-
Versa	Mid	80	Varies	17', 20', 23'
Alamo	Rear	80	Varies	17', 20', 23'



RC SLOPEMOWER



MODEL	TYPE (Mount)	MIN HP REQ	CUTTING WIDTH
TRAXX RF	Front	40	51"



LIGHT TOWERS



MODEL	POWER (KW)	LIGHTS
MLT3060	6	(4) 1,100 MH
MLT4060	6	(4) 1,100 MH
MLT4060MVD	6	(4) 296W LED
MLT4080	8	(4) 1,100W MH
MLT4150	15	(4) 1,100W MH
MLT4200	20	(4) 1,100W MH



GENERATORS



MODEL	POWER (KW)	RUN TIME
MLG8K	8.1	43 hrs.
MLG15M	13	43 hrs.
MLG20IF4	19	23.8 hrs



AIR COMPRESSORS



MODEL	POWER (KW)	PSI
185	36.5	100
375H	91	150
400HH	117	200
600HH	205	200
700HH	205	175



TRASH PUMPS



MODEL	HP
2"	5
3"	5
6"	5



TELEMATICS

REAL TIME FLEET INFORMATION AT YOUR FINGERTIPS.

Telematic technology provides remote and real-time analytics to make it easy for you to track, measure, and manage engine idle time, fuel levels, and machine performance throughout the workday. This allows you to address inefficiencies and cut down on operating costs. Other added benefits include predictive maintenance and remote machine tracking and recovery.

SOLUTIONS AVAILABLE FOR*:



**SKID STEERS
AND CTLs**



**MINI AND FULL
EXCAVATORS**



**WHEEL
LOADERS**



BACKHOES



COMPACTION



DOZERS

**Available on select new and used machines. Ask your representative for details.*

**INCREASE
JOB SITE PRODUCTIVITY**

DECREASE YOUR BOTTOM LINE



INTERESTED? Contact our Technology Specialist to talk about your specific needs.

JARED ROBINSON, 330-418-0612
jarobinson@southeasternequip.com



TELEMATICS FEATURES

Telematics comes with several features to help you with your job site. Read below to learn more.



INCREASED PRODUCTIVITY

SiteWatch provides real-time analytics to make it easy for you to track, measure, and manage engine idle time, fuel levels, and machine performance throughout the workday. It allows you to address inefficiencies and cut down on operating costs.



ACCURATE JOB COSTING

Accurate tracking of machine usage and performance is key to reliable forecasting and bids. SiteWatch makes it simple to get a detailed picture of your fleet's capabilities and minimizes manual data entry so you can allocate your resources more effectively.



DEPENDABLE SECURITY

Protect your fleet with features such as machine curfew, geofencing, and motion detection, even when the machine is turned off. Rest easy knowing that if unauthorized usage or movement occurs, the system can aid in tracking and recovery.



SIMPLIFIED MAINTENANCE

Stay a step ahead of machine maintenance with predictive maintenance that tracks the specifics of your unique machine usage. Track maintenance history, set automatic alerts, and have reminders sent via email to you and your dealer.



FLEXIBLE REPORTING

Have up-to-the-minute spreadsheets at the ready and customize the information received to meet your needs. Plus, the SiteWatch API enables you to aggregate data from several telematics systems into a single database for simple, mixed-fleet reporting.



PROACTIVE DEALER SUPPORT

With SiteWatch, Southeastern monitors your fleet by receiving equipment alerts. This enables us to help diagnose issues remotely, minimize service response time, pinpoint part needs, and give you some extra backup to oversee your operation.



EFFICIENT UTILIZATION

Get the most from your fleet and offset rental costs by identifying under- or over-used machines. Improve job assignment effectiveness and make informed adjustments of equipment or crew as needed.



SATELLITE COMMUNICATION

CASE's SiteWatch provides connection to the equipment no matter its location on the globe. With remote operation, alarm notifications are transmitted in real time, and the machine's location and all other operating data occur periodically.



DESKTOP AND MOBILE APP

Check your telematic software on a PC, tablet, or smartphone so you have your important information with you wherever you go. **Internet connection required.*

SUBSCRIBING TO SUCCESS

CASE's SiteWatch is available in three convenient subscriptions: basic, advanced, and on-road.

>>TALK TO OUR TECHNOLOGY SPECIALIST TO FIND OUT WHICH PLAN IS RIGHT FOR YOU.

AVAILABLE FEATURES	BASIC (2 Hour Intervals)	ON-ROAD (2 Min Intervals)	ADVANCED (10 Min Intervals)
FLEET MANAGEMENT	●	●	●
PLANNED MAINTENANCE	●	●	●
SECURITY	●	●	●
UTILIZATION ANALYSIS AND REPORTING	●	●	●
PERFORMANCE ANALYSIS			●
FUEL INFO AND REPORTING			●
MACHINE HEALTH PARAMETERS			●
FAULT CODES			●

MACHINE CONTROL SOLUTIONS

MAKING THE GRADE, EVERY SINGLE TIME.

Case has partnered with Leica Geosystems to create tailor-made hardware and software solutions for all positioning and measuring tasks in road and general construction. Available in 1D, 2D, or 3D packages, this software utilizes lasers and satellite technology to enable reliable and repeatable precision work.*

<< TV380 WITH LASER GRADING BOX



SURRENDER CONTROL TO SITECONTROL

With a small financial investment, SiteControl provides many advantages that continue to pay back job site after job site. Read on for some great reasons to love machine control.



SAVES MONEY. Machine control prevents rework, over-digging, undercutting, lost time, and wasted fuel. And getting the job done right the first time means that your machines stay newer for longer, so you can save money on maintenance costs.



INCREASES PRODUCTIVITY. Laser and GPS-guided cuts provide improved performance even for the most seasoned operators.



MORE ACCURATE JOB COSTING. Machine control technology allows contractors to more accurately estimate the specific amount of time, materials, and personnel needed for a job site.



GREATER UTILIZATION AND FLEXIBILITY. SiteControl allows contractors to more intelligently plan equipment usage around the job site. Expand current machines capabilities and use them in other applications.



REAL TIME JOB SITE INFORMATION. From a single model of the job site, contractors can work in sync with each other. With greater data integration, contractors can be sure that they are working on current specs.



SCALABLE AS YOU GROW. Invest in the solution you need today and expand when you need it. Purchase a simple 1D system and add extra components to evolve to a 2D or 3D system.

INCREASE JOB SITE PRODUCTIVITY

DECREASE YOUR BOTTOM LINE



INTERESTED? Contact our Technology Specialist to talk about your specific needs.

JARED ROBINSON, 330-418-0612
jarobinson@southeasternequip.com

MACHINE CONTROL PACKAGES

SiteControl comes in several packages for different applications. Read below to find out which one is right for you.

1D

PURPOSE

Digging in a one direction slope

COMMONLY USED APPLICATIONS:

Used for bases, foundations, pipelaying, underwater digging, grading, etc.

GREAT FOR:

Small projects

2D

PURPOSE

Digging on two slopes

COMMONLY USED APPLICATIONS:

Road excavation jobs, drainage work, or parking lot excavations

GREAT FOR:

Small to medium size projects

3D

PURPOSE

Monitoring a digital model of the job site

COMMONLY USED APPLICATIONS:

Large road/infrastructure projects and industrial sites

GREAT FOR:

Large projects

HARDWARE COMPONENTS

Different parts and pieces are required to create the 1D, 2D, and 3D packages. Look below to see what may be required.

SYSTEM	SOFTWARE NAME	PACKAGE	MACHINES	CONTROL PANEL	GNSS RECEIVER	LASER GUIDE	ANTENNAS	SENSORS
iCON excavate	iXE1	1D	Excavator	●		●		●
	iXE2	2D	Excavator	●		●		●
	iXE3	3D	Excavator	●	●		●	●
iCON roller	iCS3	3D	Roller	●	●		●	●
iCON grade	iGSS2	2D	Skid Steer	●		●	●	●
	iGD2	2D	Dozer	●		●		
	iGG2	2D	Grader	●		●		●
	iGD3 / iGD4SP**	3D	Dozer	●	●		●	●
	iGG3 / iGG4	3D	Grader	●	●		●	●
	iGW3	3D	Wheel Loader	●	●		●	●



CONTROL PANEL†



RECEIVER†



LASER GUIDE†



ANTENNA†



SENSORS†

*Leica Geosystems system may communicate with previously installed Trimble and Topcon systems, but additional hardware may be required. See our Technology Specialist for details. **Available in regular and SP version †Component's appearance and models may differ depending on package.



EQUIPMENT AND INSIGHT FOR YOUR JOB SITE

Southeastern Equipment has been a trusted equipment solutions provider for more than 60 years. We carry a wide range of the world's leading manufacturers to ensure that you have the most rugged and reliable equipment to tackle any job. Here's some of the brands we're proud to offer:



OHIO

BRILLIANT

1356 3rd Street
Brilliant, OH 43913
PHONE: 740-598-3400

BUNSWICK

1500 Industrial Parkway
Brunswick, OH 44212
PHONE: 330-225-6511

CAMBRIDGE

10874 East Pike Rd.
Cambridge, OH 43725
PHONE: 740-432-6303

DUBLIN

6390 Shier-Rings Rd.
Dublin, OH 43016
PHONE: 614-889-1073

GALLIPOLIS

228 SR 7 North
Gallipolis, OH 45631
PHONE: 740-446-3910

HEATH

1505 Hebron Rd. (Rt. 79)
Heath, OH 43056
PHONE: 740-522-3500

MANSFIELD

3875 West Fourth St.
Mansfield, OH 44903
PHONE: 419-529-4848

MARIETTA

26580 St. Rt. 7
Marietta, OH 45750
PHONE: 740-374-7479

MENTOR

8757 Tyler Blvd.
Mentor, OH 44060
PHONE: 440-255-6300

MONROE

404 Breaden Rd.
Monroe, OH 45050
PHONE: 513-539-9214

NORTH CANTON

6415 Promler Ave.
North Canton, OH 44720
PHONE: 330-494-3950

PERRYSBURG

27207 N. Dixie Highway
Perrysburg, Ohio 43551
PHONE: 419-874-0331

MICHIGAN

HOLT

1776 S. Cedar St.
Holt, MI 48842
PHONE: 517-694-0471

NOVI

48545 Grand River Ave.
Novi, MI 48374
PHONE: 248-349-9922

KENTUCKY

BURLINGTON

1982 Florence Pike
Burlington, KY 41005
PHONE: 859-586-6133

INDIANA

EVANSVILLE

7444 Enterprise Park Cir.
Evansville, IN 47715
PHONE: 812-476-7321

FORT WAYNE

3333 W. Coliseum Blvd.
Fort Wayne, IN 46808
PHONE: 260-483-8868

INDIANAPOLIS

4951 West 96th St.
Indianapolis, IN 46268
PHONE: 317-872-4877



800-798-5438
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