

MINI CRAWLER EXCAVATORS

E17C | E18C | E26C | E30C | E33C | E37C | E57C | E60C



The right tool for the job.

New Holland mini crawler excavators have a capacity range from 1.7 to 6.0 tonnes. With a choice of canopy, cab and SR short radius zero tail swing versions to choose from, there is the right model ideally suited to landscaping, amenity work, agriculture, horticulture, nurseries, vineyards, estate management and general contracting. Varied applications include track, irrigation and drainage scheme construction and maintenance through to fence, temporary building and crop support erection.

With hydraulically powered attachments to include soil augers, flail hedge and verge mowers, cutterbars and saws, the boom and dipper offer power arm versatility but with the build strength of an excavator. The same boom and dipper can work hydraulic shears, breakers and heavy duty items to include stump grinders.

Need more? With the Object Handling Kit installed, all models can be used to raise heavy suspended loads using a lifting hook on the bucket linkage. All this versatility from New Holland agricultural dealers

Small in size. Big on performance. Huge in versatility.

Compact dimensions enable New Holland mini-excavators to access difficult work areas. Compact dimensions are matched to high performance. Designed for day-long working, each model has class leading excavation performance with the versatility to power a wide range of attachments.



Models	Cab / Canopy	Power (hp)	Operating Weight* (Cab / Canopy) (kg)	Design	Rear overhang (mm)	Blade width (mm)	Max digging depth (Short arm / Long arm) (mm)	Max dump height (Short arm / Long arm) (mm)
E17C	- / ●	16.8	- / 1770	SR	0	990 - 1300	2200 / 2350	2570 / 2670
E18C	○ / ○	16.8	1890 / 1720	Conventional	440	980 - 1250	2250 / 2400	2550 / 2660
E26C	○ / ○	24.8	2650 / 2500	SR	0	1500	2420 / 2645	2930 / 3030
E30C	○ / ○	24.8	3000 / 2890	SR	0	1550	2500 / 2720	2890 / 3030
E33C	- / ●	24.4	- / 3150	SR	0	1550	3035 / 3335	3275 / 3455
E37C	○ / ○	24.4	3760 / 3620	SR	0	1740	3135 / 3440	3425 / 3615
E57C	● / -	66.9	5580 / -	Conventional	690	1920	3820 / 4060	4050 / 4180
E60C	● / -	64.7	5980 / -	Medium SR	80	1980	3570 / 3990	3930 / 4100

● Standard ○ Optional - Not available * weight with full fuel tank, operator & bucket



Designed around you.

Slim frame pillars ensure excellent all-round visibility, with a good view of the boom and dipper. When working in a confined area or between valuable crops such as in a vineyard, nursery or an orchard, a New Holland mini-excavator can be operated with absolute precision for minimal disruption. New Holland E17C and E33C mini-excavators are fitted with a canopy only, while the E18C, E26C, E30C and E37C are offered with a choice of canopy or full cab. The E57C and E60C are cab only. All variants are ROPS roll-over (with the exception of E17C and E18C Canopy), TOPS tip-over and FOPS falling-object compliant to ISO standards. Low noise and vibration levels ensure extended work periods can be undertaken in comfort with no compromise in operator safety.



- Adjustable suspension seat





- Powerful ventilation for cooling or heating
- Automatic climate control as standard on E57C and E60C



- Integrated cup holders are fitted to the E26C and above



- E26C and above have a lockable cubby under the seat



- Adjustable wrist rests



- Front screen opens or can be raised clear



- Standard hands free feature available on E57C and E60C
- Control your mobile phone and radio via Bluetooth

More power, more productivity, more value.

A comfortable operator is a safe and productive operator. All models have excellent ergonomics, with all key controls positioned for easy access. The shape of the joysticks enables the operator to choose their preferred method of working the key excavator functions, allowing both gripped and palm down operating positions. The armrests adjust to deliver the required level of support and the foot pedals on the more compact models fold to increase floor space. Getting in and out the machine is eased by the left side-console tilting out of the way, locking the hydraulics at the same time to prevent accidental operation.

- All controls are within easy reach
- Joysticks positioned for ease of use
- Safety lock prevents exit while hydraulic controls are live





- Standard digital side console on E17C, E18C, E26C, E30C, E33C and E37C
- Sealed against dust and moisture
- Integrated code anti-theft system
- Hour meter, engine speed and warning lights
- Fuel level and coolant temperature gauges



- Standard digital 14.5cm colour LCD touchscreen display on E57C and E60C
- Displays engine speed and coolant temperature
- Hydraulic oil temperature
- Fuel level
- Maintenance information to include fault codes and diagnostics
- Input for rear view camera



- E17C to E37C joystick features full proportional control
- Optional integral buttons for auxiliary hydraulics



- E57C and E60C joystick features full proportional control
- Optional additional auxiliary controls on left joystick



- Fold-up travel pedals are fitted to the all the models excepted the E17C

Smooth control, powerful performance.

The efficient conversion of engine power into hydraulic muscle lies behind the efficiency of New Holland mini-excavators. All models have three separate pumps to deliver optimised performance when travelling between sites or using the dozer blade, when working with the excavator and when driving hydraulic attachments. For demanding auxiliary attachments, a fourth pump option is available for the E57C and E60C.

To ensure smooth operation, valves control the flow of oil as the rams are fully extended and retracted, automatically providing a cushion effect to smooth the operation of all key functions. In work this reduces shock loads transferred to the machine and operator, reducing fatigue. This feature is further enhanced by the inclusion of an accumulator within the hydraulic circuit.

To further boost performance, the top two models have hydraulic flow summation. This advanced system delivers the enhanced proportional control typically restricted to high capacity excavators exceeding 20t capacity.

Cushioned rams for:

- Smoother operation
- Greater operator comfort
- Reduced machine wear

Hydraulic accumulator delivers:

- Cushioned shock loads
- Oil leak compensation
- Vibration damping
- Emergency hydraulic function

Separate oil pumps deliver:

- Cooler running
- Greater efficiency
- Faster hydraulic response
- Dedicated flow to meet demand
- Fourth pump option E57C and E60C



Long and short arm choice

Specify your C series mini-excavator with the arm length to best suit your requirements.

Models	Short arm length (mm)	Long arm length (mm)
E17C	960	1120
E18C	960	1120
E26C	1120	1350
E30C	1120	1350
E33C	1300	1600
E37C	1300	1600
E57C	1600	1900
E60C	1480	1900

Ample boom swing angles

- Efficient parallel digging: good for working along side obstacles
- Less time: no need to reposition the machine, get the job done faster
- Better visibility: larger left swing angle to the side of the door

Models	Left swing (degrees)	Right swing (degrees)
E17C	70	54
E18C	60	60
E26C	75	50
E30C	75	50
E33C	75	50
E37C	75	50
E57C	80	50
E60C	70	50

Auxiliary hydraulic power and versatility

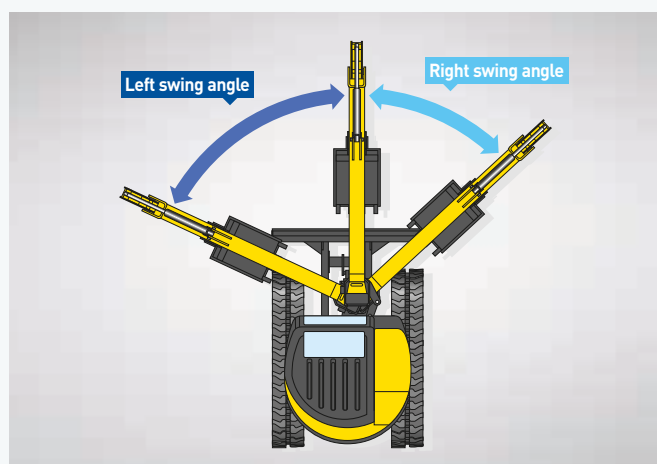
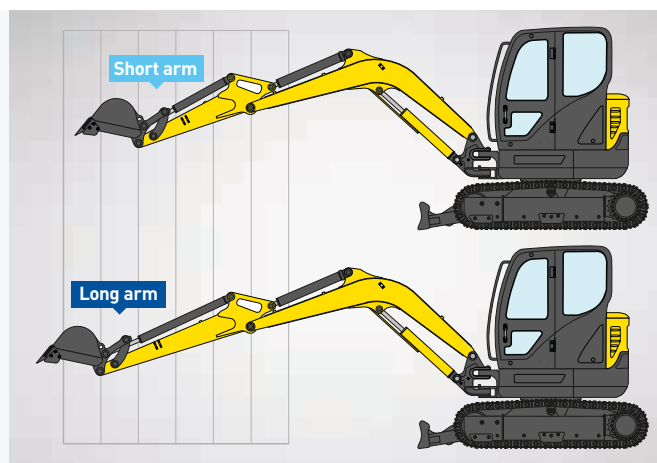
- Power for grabs and clamshell buckets
- Reversible flow for soil augers
- High capacity constant flow for flails and cutterbars
- Power for hydraulic breakers and hammers

Clever features

- Hydraulic flow summation system
- Boom hold
- Swing parking brake
- Excellent hydraulic hose protection
- Cylinder protection covers on boom, dipper and dozer

Boom pivot pins secured by plate and bolt

- Reduced lateral movement
- Long service life
- Reliable performance in tough conditions
- Lower whole life operating costs



Excellent stability, maximum traction.

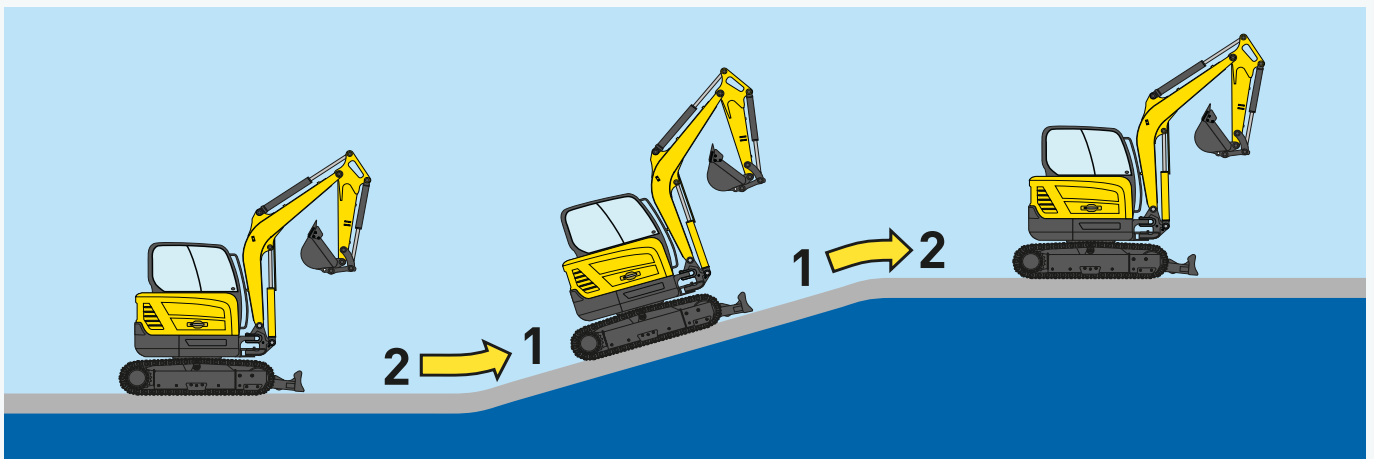
Built for versatility, New Holland mini-excavators have powerful traction matched to a low centre of gravity for stability across difficult terrain. The dozer blade, which is lowered for stability when excavating, features excellent geometry for levelling and grading. Dependent upon model, there are four choices of track design, with the E17C and E18C also featuring hydraulic variable track width.

All models except the E18C feature Auto Shift Down. On steep inclines, the two-speed drive can be set to automatically default into low range to maintain forward speed with no input from the operator.



Auto Shift Down

- Always travel at the machine's highest speed. Auto Shift Down is available on all models with the exception of the E18C



- E17C and E18C travel motor hoses run inside the track frame for protection
- Excellent ground clearance, up to 170mm on E17C
- Double-flange rollers feature as standard to minimise the risk of de-tracking



- E17C and E18C track width adjusts from 980mm to 1300mm
- This function is hydraulically controlled from the operator seat



- Dozer blade extenders are standard on variable track width E17C and E18C models
- Simple pin lock system



Wide tracks offering

		E17C	E18C	E26C	E30C	E33C	E37C	E57C	E60C
Tracks width									
1 - Rubber tracks	(mm)	230	230	250	300	300	300	400	400
2 - Rubber link tracks	(mm)	-	-	-	-	-	-	400	400
3 - Steel tracks	(mm)	-	-	-	-	300	300	380 / 450	380 / 450
4 - Steel tracks with rubber pads	(mm)	-	-	-	-	-	-	400	400

Efficient, Powerful, Dependable.

New Holland mini-excavators are compliant with Tier 4B emission regulations (E18C Tier 3) and employ different after treatment technologies to achieve this. Each model has a power unit selected to match the excavators size and capacity. This ensures optimised performance and fuel economy. To further enhance economy, the E33C, E37C, E57C and E60C are fitted with Auto-idle.

Models	Power (hp)	Emission Level	Tier 4 Technology
E17C	16.8	Tier 4B	Mechanical - No ATS
E18C	16.8	Tier 3	Mechanical - No ATS
E26C	24.8	Tier 4B	Mechanical - No ATS
E30C	24.8	Tier 4B	Mechanical - No ATS
E33C	24.4	Tier 4B	Mechanical + CEGR
E37C	24.4	Tier 4B	Mechanical + CEGR
E57C	66.9	Tier 4B	Electronic + CEGR + DPF
E60C	64.7	Tier 4B	Electronic + CEGR + DPF



Auto-idle (E33C, E37C, E57C and E60C)

When the hydraulics or traction motors are not demanding oil, the engine speed is reduced to idle with no input required from the operator. This feature can be turned on or off via a simple switch on the main console.

- Reduced fuel consumption
- Low engine noise when not working
- Reduced wear

Attachments for dedicated efficiency.

A mini-excavator is far more versatile than you think. With the right attachment, these machines can be used for a wide and diverse range of duties to include fence and temporary crop support erection through to hedge and verge cutting. With New Holland models you have the added advantage of high constant hydraulic flow. Powering demanding attachments is a key New Holland advantage. The range of attachments purpose developed for mini-excavators continues to increase, further increasing future versatility.

Hydraulic Quick Coupler

- Hands-free coupling and release of buckets
- Safe swap between large, heavy attachments
- Mechanical quick lock attachment brackets are also available



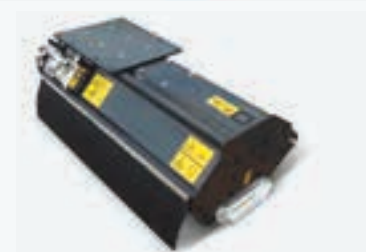
Attachments available

- Standard or Ditching Bucket
- Cutter Bar
- Soil Auger
- Hydraulic Hammer
- Flail head
- Mechanical & Hydraulic coupler



Standard or ditching bucket

Standard excavator or specialist ditching buckets can be fitted quickly and easily.



Flail head

Versatile flail head ideal for general maintenance and verge mowing.



Cutterbar

Hydraulic cutterbar attachments for hedge trimming and pruning.



Soil auger

Soil augers, of varying sizes, for post holes or planting trees and shrubs.



Hammer

Dedicated hammer circuit option for high impact attachments.

Ease of care protects your investment.

Preparing a New Holland C series mini-excavator for work takes less time. Routine maintenance tasks are simplified, with all key check and service points grouped together. For secure transport on a trailer, easy access lashing points are fitted.



- Sight glass levels allow hydraulic oil levels to be checked quickly and with no need to lift the engine hood

Long service intervals

- Main pivots. Lubricate every 250 hours
- Polymer shims. Long life. Maintenance free
- Extended life hydraulic filters. 1,000 hour change interval
- Long-life hydraulic oil. 2,000 hour change interval



- Centralised grease points



- Forward tilting cab eases maintenance access



- A remote electric refuelling pump is available on E57C and E60C models

New Holland Services.



Finance tailored to your business

CNH Industrial Capital, the financial services company of New Holland, is well established and respected within the agricultural sector. Advice and finance packages tailored to your specific needs are available. With CNH Industrial Capital, you have the peace of mind that comes from dealing with a financing company that specialises in agriculture.



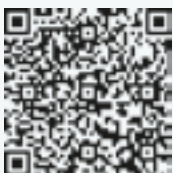
Trained to give you the best support

Your dedicated New Holland dealer technicians receive regular training updates. These are carried out both through on-line courses as well as intensive classroom sessions. This advanced approach ensures your dealer will always have the skills needed to look after the latest and most advanced New Holland products.



New Holland App

Product apps - NH Weather - PLM Calculator - PLM Academy



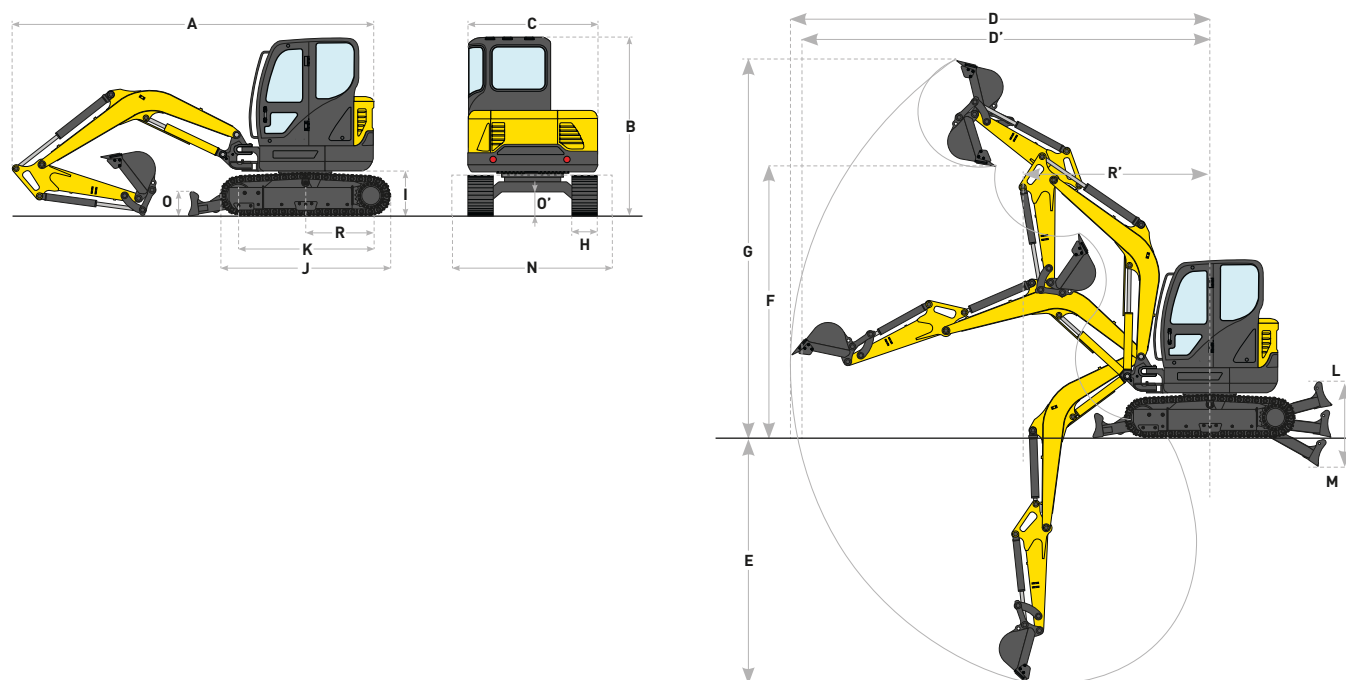
New Holland Style

Want to make New Holland a part of your everyday life? Browse the comprehensive selection on www.newhollandstyle.com. A whole range of items are available including hard wearing work clothing and a vast selection of scale models, together with so much more. New Holland. As individual as you.







Models	E17C	E18C	E26C	E30C	E33C	E37C	E57C	E60C
Engines	Kubota	Mitsubishi	Kubota	Kubota	Yanmar	Yanmar	Yanmar	Yanmar
Type	D902	L3E	D1305	D1305	3TNV88F	3TNV88F	4TNV98C	4TNV98C
N° of cylinders	3	3	3	3	3	3	4	4
Displacement (cm³)	898	952	1261	1261	1642	1642	3319	3319
Compliant with engine emissions regulations Tier / Stage	4B / 3A	3 / 3A	4B / 3A	4B / 3A	4B / 3A	4B / 3A	4B / 3B	4B / 3B
Rated gross horse power [kW/hp(CV)]	12.5/16.8	12.5/16.8	18.5/24.8	18.5/24.8	18.2/24.4	18.2/24.4	49.9/66.9	48.3/64.7
⊘ rated speed (rpm)	2300	2300	2400	2400	2200	2200	2400	2200
Max torque (Nm)	54	53	81	81	94	89	235	235
⊘ rated speed (rpm)	1900	1600	1600	1600	1200	1200	1550	1560
Diesel tank capacity (Litres)	20	20	30	30	30	40	120	82
Hydraulic system								
Variable displacement axial piston pumps	●	●	●	●	●	●	●	●
Maximum flow (lpm)	2 x 18.8	2 x 17	2 x 27.6	2 x 27.6	2 x 37.4	2 x 37.4	2 x 57.8	2 x 55
Maximum pressure (bar)	210	210	220	220	230	230	220	220
Gear pump delivery flow (lpm)	11.3	10.4	19.6	19.6	23.1	23.1	38.4	36.6
Gear pump delivery pressure (bar)	170	170	175	175	205	205	220	220
Hammer Circuit 1-way flow (lpm)	-	-	-	-	-	-	57.8	55
Hammer Circuit 1-way pressure (bar)	-	-	-	-	-	-	220	220
1st Auxiliary 2-way Circuit flow (lpm)	30.1	27.4	47.2	47.2	60.5	60.5	57.8	55
1st Auxiliary 2-way Circuit pressure (bar)	170	170	175	175	205	205	220	220
2nd Auxiliary 2-way Circuit flow (lpm)	-	-	47.2	47.2	60.5	60.5	30	30
2nd Auxiliary 2-way Circuit pressure (bar)	-	-	175	175	205	205	160	160
Transmission								
Type	two speed	two speed	two speed	two speed	two speed	two speed	two speed	two speed
Travel Speed - Low (1st) (km/h)	2.1	2.1	2.4	2.4	2.4	2.3	2.1	2.0
Travel Speed - High (2nd) (km/h)	4.3	4.1	4.5	4.3	4.2	4.4	4.1	3.9
Slewing								
Slewing speed (rpm)	9.5	9.3	9.1	9.1	9.0	9.5	9.1	8.8
Boom slewing angle - left/right (degrees)	70/54	60/60	75/50	75/50	75/50	75/50	80/50	70/50
Transport feature*								
Weight - Cab version (kg)	-	1800	2560	2910	-	3660	5410	5850
Weight - Canopy version (kg)	1680	1630	2410	2800	3050	3520	-	-
A - Max length - short/long arm (mm)	3480/3510	3840/3870	4030/4100	4180/4220	4640/4690	4665/4790	5900/5990	5600/5720
B - Max height (mm)	2320	2300	2500	2500	2500	2500	2550	2550
C - Max width (mm)	990 - 1300	980 - 1250	1500	1550	1550	1740	1920	1980
Operating weight**								
Cab version (kg)	-	1890	2650	3000	-	3760	5580	5980
Canopy version (kg)	1770	1720	2500	2890	3150	3620	-	-







● Standard - Not available * Weight is with full fuel tank, without operator, without ** Includes operator, full fuel tank and one bucket

Models		E17C	E18C	E26C	E30C	E33C	E37C	E57C	E60C
Dimensions									
R - Rear end swing radius	(mm)	645	1065	775	775	775	870	1650	1080
R' - Min front slew radius (Cab / Canopy)	(mm)	1570	1615	1970	2055 / 2090	2290	2330	2350	2420
H - Track width	(mm)	230	230	250	300	300	300	380	380
I - Ground clearance of rear end	(mm)	440	415	510	540	540	540	690	660
J - Overall Length of Crawler	(mm)	1590	1590	1910	1970	2130	2130	2530	2530
K - Center distance of tumblers	(mm)	1230	1230	1490	1550	1700	1700	1990	1990
L - Blade max lifting	(mm)	285	170	330	370	400	375	390	200
M - Blade max lowering	(mm)	225	240	380	450	435	390	590	700
N - Blade width	(mm)	990 / 1300	980 / 1250	1500	1550	1550	1740	1920	1980
O - Blade height	(mm)	250	250	300	330	330	370	350	350
O' - Ground clearance of undercarriage	(mm)	170	150	290	290	290	290	380	380









Models		E17C	E18C	E26C	E30C	E33C	E37C	E57C	E60C
Digging performances									
Arm		Short	Long	Short	Long	Short	Long	Short	Long
Dipperstick	(mm)	960	1120	960	1120	1120	1350	1120	1350
Dipperstick Breakout force (ISO)	(kN)	8.5	7.6	9.4	8.5	14.6	12.8	13.7	12.4
Bucket Breakout force (ISO)	(kN)	15.5	15.5	15.1	15.1	21.1	21.1	20.1	20.1
D - Max reach	(mm)	3900	4030	3970	4120	4480	4680	4650	4860
D' - Max reach at ground level	(mm)	3800	3940	3880	4030	4340	4540	4515	4735
E - Max digging depth	(mm)	2200	2350	2250	2400	2420	2645	2500	2720
F - Max dump height	(mm)	2570	2670	2550	2660	2930	3030	2890	3030
G - Max digging height	(mm)	3580	3680	3670	3780	4150	4235	4270	4405







Load radius		1.5 (m)		2.0 (m)		3.0 (m)		
Load point height								
E17C CANOPY - long arm, no bucket, std counterweight, rubber tracks								
1.0 (m)	(kg)	Blade up	-	-	430	430	230	230
		Blade down	-	-	620*	460	400*	250
Ground level	(kg)	Blade up	600*	600*	390	390	210	220
		Blade down	600*	600*	820	420	450*	230
-1.0 (m)	(kg)	Blade up	630	630	390	390	-	-
		Blade down	1060	680	720*	420	-	-

Load radius		1.5 (m)		2.0 (m)		3.0 (m)		
Load point height								
E18C CANOPY - long arm, no bucket, std counterweight, rubber tracks								
1.0 (m)	(kg)	Blade up	-	-	500	470	270	260
		Blade down	-	-	660*	500	420*	270
Ground level	(kg)	Blade up	640*	640*	470	430	260	240
		Blade down	640*	640*	900*	460	490*	260
-1.0 (m)	(kg)	Blade up	750	680	470	430	-	-
		Blade down	1210*	730	800*	460	-	-







E18C CAB - long arm, no bucket, std counterweight, rubber tracks								
1.0 (m)	(kg)	Blade up	-	-	560	520	310	290
		Blade down	-	-	660*	550	420*	300
Ground level	(kg)	Blade up	640*	640*	530	480	290	280
		Blade down	640*	640*	900*	520	490*	290
-1.0 (m)	(kg)	Blade up	850	760	530	480	-	-
		Blade down	1210*	820	800*	520	-	-







Load radius		2.0 (m)		3.0 (m)		4.0 (m)		
Load point height								
E26C CANOPY - long arm, no bucket, std counterweight, rubber tracks								
1.0 (m)	(kg)	Blade up	760	620	400	340	250	210
		Blade down	1470*	670	850*	360	600*	230
Ground level	(kg)	Blade up	710	570	380	310	240	200
		Blade down	1580*	620	1070*	340	680*	220
-1.0 (m)	(kg)	Blade up	710	570	370	310	-	-
		Blade down	2000*	620	1070*	330	-	-







E26C CAB - long arm, no bucket, std counterweight, rubber tracks								
1.0 (m)	(kg)	Blade up	880	720	460	380	290	240
		Blade down	1470*	770	850*	410	600*	260
Ground level	(kg)	Blade up	810	650	430	360	280	230
		Blade down	1580*	700	1070*	390	680*	250
-1.0 (m)	(kg)	Blade up	800	650	430	350	-	-
		Blade down	2000*	700	1070*	380	-	-







Load radius		2.0 (m)		3.0 (m)		4.0 (m)		
Load point height								
E30C CANOPY - long arm, no bucket, std counterweight, rubber tracks								
1.0 (m)	(kg)	Blade up	910	680	490	390	310	250
		Blade down	1600*	740	930*	420	710*	270
Ground level	(kg)	Blade up	880	660	470	360	300	240
		Blade down	1540*	720	1110*	390	610*	260
-1.0 (m)	(kg)	Blade up	890	670	460	360	-	-
		Blade down	1920*	720	1040*	390	-	-







E30C CAB - long arm, no bucket, std counterweight, rubber tracks								
1.0 (m)	(kg)	Blade up	1010	760	550	430	350	280
		Blade down	1600*	820	930*	460	710*	300
Ground level	(kg)	Blade up	980	740	520	410	340	270
		Blade down	1540*	880	1110*	440	610*	290
-1.0 (m)	(kg)	Blade up	990	740	520	400	-	-
		Blade down	1920*	800	1040*	430	-	-







Load radius		2.0 (m)		3.0 (m)		4.0 (m)		
Load point height								
E33C CANOPY - long arm, no bucket, std counterweight, rubber tracks								
1.0 (m)	(kg)	Blade up	-	-	610	410	380	260
		Blade down	-	-	1120*	450	820*	290
Ground level	(kg)	Blade up	1080	660	560	360	360	240
		Blade down	1610*	740	1350*	410	910*	260
-1.0 (m)	(kg)	Blade up	1090	660	550	350	360	230
		Blade down	2430*	740	1340*	390	860*	260







Load radius		2.0 (m)		3.0 (m)		4.0 (m)		
Load point height								
E37C CANOPY - long arm, no bucket, std counterweight, rubber tracks								
1.0 (m)	(kg)	Blade up	-	-	780	670	500	440
		Blade down	-	-	970*	730	690*	470
Ground level	(kg)	Blade up	1320*	1160	730	620	480	410
		Blade down	1320*	1280	1160*	680	770*	450
-1.0 (m)	(kg)	Blade up	1420	1170	720	610	480	410
		Blade down	2060*	1290	1140*	670	750*	450

Load radius		2.0 (m)		3.0 (m)		4.0 (m)		
Load point height								
E37C CAB - long arm, no bucket, std counterweight, rubber tracks								
1.0 (m)	(kg)	Blade up	-	-	830	710	540	470
		Blade down	-	-	970*	770	690*	500
Ground level	(kg)	Blade up	1320*	1230	780	670	510	440
		Blade down	1320*	1320*	1160*	730	770*	480
-1.0 (m)	(kg)	Blade up	1520	1240	770	660	510	440
		Blade down	2060*	1370	1140*	720	750*	480

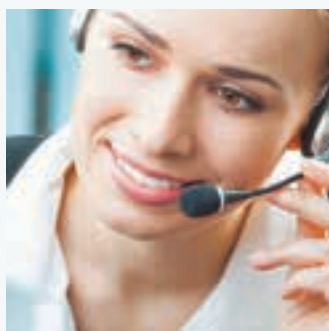
Load radius		2.0 (m)		3.0 (m)		4.0 (m)		
Load point height								
E57C CAB - long arm, no bucket, std counterweight, steel track (380mm)								
1.0 (m)	(kg)	Blade up	-	-	1630	1310	1060	870
		Blade down	-	-	2450*	1450	1700*	960
Ground level	(kg)	Blade up	1500*	1500*	1550	1240	1020	830
		Blade down	1500*	1500*	2830*	1380	1900*	920
-1.0 (m)	(kg)	Blade up	2740*	2310	1520	1220	1000	810
		Blade down	2740*	2630	2840*	1350	1940*	900

Load radius		2.0 (m)		3.0 (m)		4.0 (m)		
Load point height								
E57C CAB - long arm, no bucket, extra counterweight (335kg), steel track (380mm)								
1.0 (m)	(kg)	Blade up	-	-	1720	1390	1120	930
		Blade down	-	-	2450*	1540	1700*	1020
Ground level	(kg)	Blade up	1500*	1500*	1640	1320	1080	880
		Blade down	1500*	1500*	2830*	1460	1900*	970
-1.0 (m)	(kg)	Blade up	2740*	2480	1610	1290	1060	870
		Blade down	2740*	2740*	2840*	1440	1940*	950

Load radius		2.0 (m)		3.0 (m)		4.0 (m)		
Load point height								
E60C CAB - long arm, no bucket, std counterweight, steel track (380mm)								
1.0 (m)	(kg)	Blade up	-	-	1380	1200	890	780
		Blade down	-	-	2640*	1330	1770*	870
Ground level	(kg)	Blade up	1360*	1360*	1300	1120	840	740
		Blade down	1360*	1360*	3050*	1250*	1990*	820
-1.0 (m)	(kg)	Blade up	2470*	2160	1280	1100	820	720
		Blade down	2470*	2470*	3020*	1230	2010*	800

Load radius		2.0 (m)		3.0 (m)		4.0 (m)		
Load point height								
E60C CAB - long arm, no bucket, extra counterweight (670kg), steel track (380mm)								
1.0 (m)	(kg)	Blade up	-	-	1530	1330	990	880
		Blade down	-	-	2640*	1470	1770*	960
Ground level	(kg)	Blade up	1360*	1360*	1450	1250	940	830
		Blade down	1360*	1360*	3050*	1390	1990*	920
-1.0 (m)	(kg)	Blade up	2470*	2410	1430	1230	930	810
		Blade down	2470*	2470*	3020*	1370	2010*	900

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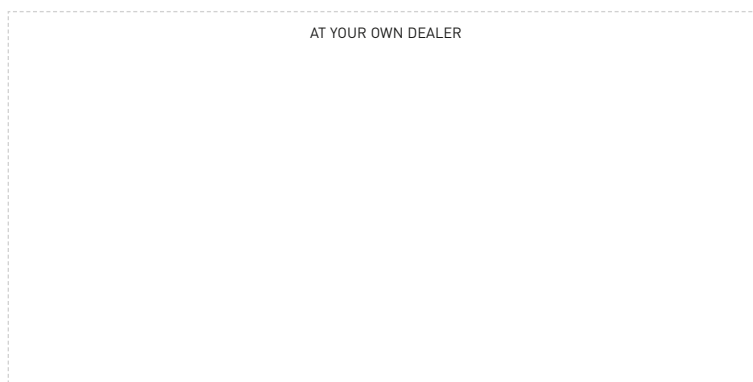
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