



CASE
CONSTRUCTION

E SERIES WHEELED EXCAVATORS



WX155E SR | WX175E SR

SPECIFICATIONS

WX155E SR

ENGINE

Model _____ Cummins B4.5
 Type _____ Water-cooled, 4-cycle diesel, 4-cylinder in line,
 High pressure common rail system (electric control),
 turbocharger with air cooled intercooler, DOC+DPF+SCR,
 EGR free.
 Emissions _____ Stage V
 Number of cylinders / Displacement (l) _____ 4 / 4.5
 Bore and stroke (mm) _____ 107 x 124
Rated flywheel horse power
 ISO 9249 (kW) _____ 127 at 2200 min⁻¹ (rpm)
 ISO 14396 (kW) _____ 129 at 2200 min⁻¹ (rpm)
Maximum torque
 ISO 14396 (Nm) _____ 780 at 1500 min⁻¹ (rpm)

HYDRAULIC SYSTEM

Main pump _____ Variable displacement piston pump
 Max. oil flow (l/min) _____ 260 at 1800 min⁻¹
Working circuit pressure
 Boom/Arm/Bucket (MPa) _____ 34.3 - 37.3 with auto power boost
 Swing circuit (MPa) _____ 25.2
 Travel circuit (MPa) _____ 39.2
 Pilot circuit (MPa) _____ 3.9
Boom cylinders
 Bore (mm) _____ 105
 Stroke (mm) _____ 1105
Boom positioning (2 piece boom only)
 Bore (mm) _____ 145
 Stroke (mm) _____ 634
Arm cylinder
 Bore (mm) _____ 115
 Stroke (mm) _____ 1138
Bucket cylinder
 Bore (mm) _____ 100
 Stroke (mm) _____ 850

SWING

Swing motor _____ Fixed displacement radial piston motor
 Maximum swing speed (min⁻¹) _____ 9.5
 Swing torque (kNm) _____ 39.1
 Brake system _____ Automatic, spring applied
 hydraulic released

ELECTRICAL SYSTEM

Voltage (V) _____ 24
 Alternator (Amp) _____ 95
 Starter (V - kW) _____ 24 - 4.8
 Battery _____ 2 X 12 V 100 Ah

STEERING

Type _____ Orbitrol steering system
 Minimum turning radius (m) _____ 6.3

AXLES

Type _____ 4 wheel drive with differential, oscillating front axle
 with automatic or operator controlled oscillation lock,
 fixed rear axle
 Brake type _____ Wet multi-disc
 Parking brake type _____ Wet multi-disc integrated
 in transmission

UNDERCARRIAGE

Transmission _____ 2 speed hydrostatic powershift
 Travel motor _____ Variable displacement bent-axis axial
 piston motor
 High travel speed (Automatic travel speed shifting) (km/h) _____ 35
 Low travel speed (km/h) _____ 10
 Creep speed (km/h) _____ 3
 Drawbar pull (kN) _____ 91
 Gradeability _____ 58% (30°)

NOISE

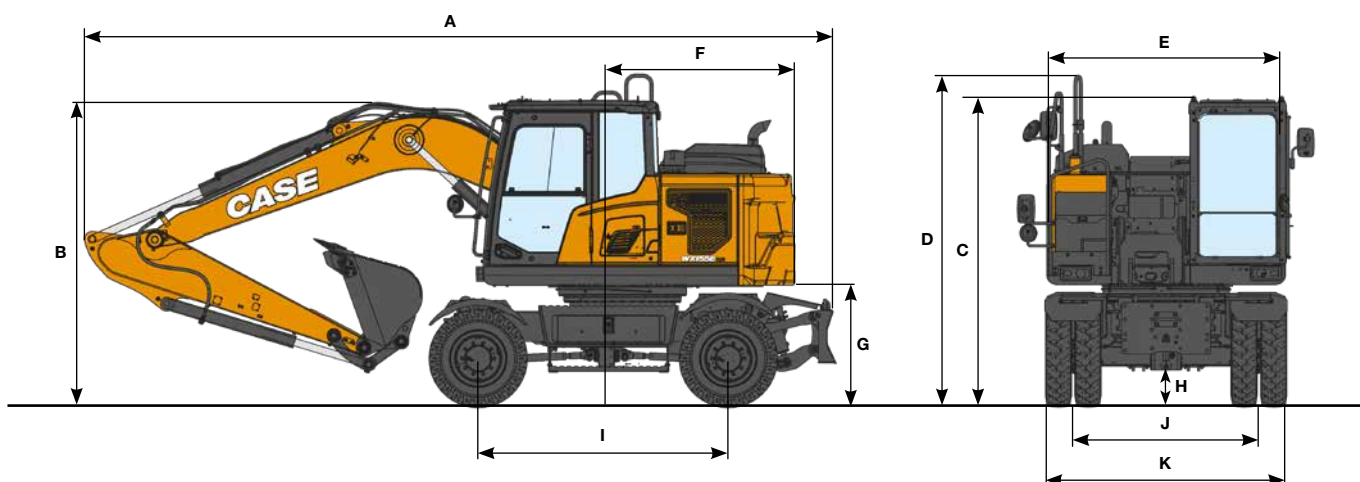
External guaranteed sound level
 (EU Directive 2000/14/EC) _____ LwA 100 dB(A)
 Operator cab sound pressure level (ISO 6396) _____ LpA 71 dB(A)

CIRCUIT AND COMPONENT CAPACITIES

Fuel tank (l) _____ 200
 Hydraulic system (l) _____ 187
 Hydraulic tank (l) _____ 103
 AdBlue tank (l) _____ 48

DIMENSIONS

WX155E SR MONO



GENERAL DIMENSIONS		Arm 2.45 m	Arm 2.00 m	Arm 2.60 m
A Overall length (with attachment) (traveling/transportation)	mm	7210 / 7360	7385 / 7310	7110 / 7380
B Overall height (to top of boom) (traveling/transportation)	mm	3790 / 2990	3270 / 2820	3930 / 3110
C Cab height	mm	3230	3230	3230
D Overall height (to top of handrail)	mm	3450	3450	3450
E Upper structure overall width	mm	2510	2510	2510
F Swing (rear end) radius	mm	1800	1800	1800
G Clearance height under upper structure	mm	1265	1265	1265
H Minimum ground clearance	mm	370	370	370
I Wheel base (center to center of wheels)	mm	2600	2600	2600
J Tread	mm	1944	1944	1944
K Undercarriage overall width	mm	2530	2530	2530

WEIGHT

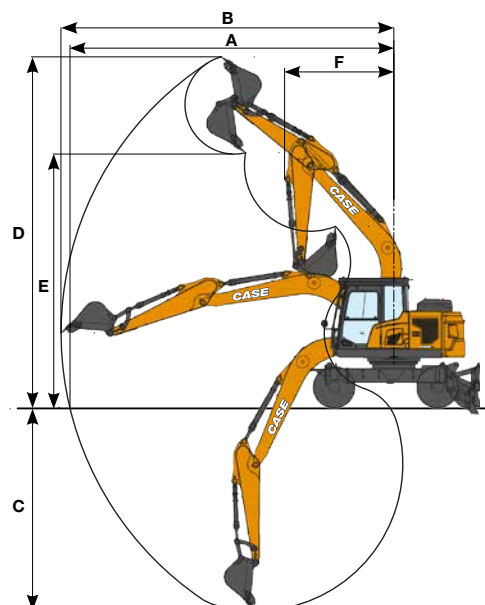
With 2.45 m arm, 0.58 m³ bucket, 10.00×20 twin tires, operator, lubricant, coolant, full fuel tank.

MONO	WEIGHT
Rear blade	16870 kg
Front blade and rear stabilizers	18090 kg

Counterweigh: 3250 kg

PERFORMANCE DATA		Arm 2.45 m	Arm 2.00 m	Arm 2.60 m
Boom length	mm	4600	4600	4600
A Maximum reach at GRP	mm	8150	7710	8300
B Maximum reach	mm	8370	7940	8520
C Max. digging depth	mm	5130	4680	5280
D Max. digging height	mm	8830	8520	8920
E Max. dumping height	mm	6380	6080	6470
F Min. swing radius	mm	2740	2650	2755

DIGGING FORCE (ISO 6015)		Arm 2.45 m	Arm 2.00 m	Arm 2.60 m
Arm digging force	kN	66	78	64
with Auto power up	kN	72	85	69
Bucket digging force	kN	103	103	103
with Auto power up	kN	112	112	112



LIFTING CAPACITY

WX155E SR MONO

		REACH										
		1.5 m		3.0 m		4.5 m		6.0 m		At max reach		
Front	Side											m

REAR BLADE DOWN - Mono boom 4.6 m, arm 2.00 m, 3250 kg counterweight

6.0 m				4420*	4350					3340*	3340*	5.19
4.5 m				4810*	4240	3870*	2710			3120*	2610	6.13
3.0 m				5800*	4020	4190	2640			3150*	2290	6.59
1.5 m				6280	3800	4090	2550			3380*	2190	6.68
0 m				6020*	6020*	6150	3680	4030	2500	3670	2290	6.42
-1.5 m	6310*	6310*		9650*	6750	6150	3680			4310	2670	5.74
-3.0 m				7160*	6940					4610*	3860	4.46

REAR BLADE UP - Mono boom 4.6 m, arm 2.00 m, 3250 kg counterweight

6.0 m				4420*	3930					3340*	3100	5.19
4.5 m				4810*	3830	3870*	2440			3120*	2350	6.13
3.0 m				5800*	3610	4190	2380			3150*	2050	6.59
1.5 m				6280	3390	4090	2290			3380*	1970	6.68
0 m				6020*	5860	6150	3280	4030	2240	3670	2050	6.42
-1.5 m	6310*	6310*		9650*	5920	6150	3280			4310	2390	5.74
-3.0 m				7160*	6090					4610*	3450	4.46

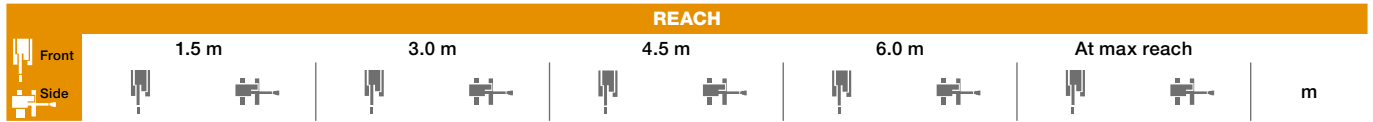
REAR BLADE DOWN - Mono boom 4.6 m, arm 2.45 m, 3250 kg counterweight

7.5 m										2900*	2900*	4.19
6.0 m										2400*	2400*	5.74
4.5 m						4340*	4300	3870*	2740	2250*	2250*	6.60
3.0 m				8000*	7500	5370*	4060	4200	2650	2260*	2060	7.03
1.5 m				5100*	5100*	6300	3810	4080	2540	2410*	1980	7.12
0 m				6320*	6320*	6130	3660	4000	2470	2730*	2050	6.87
-1.5 m	5450*	5450*		10200*	6650	6090	3620	3990	2460	3420*	2340	6.24
-3.0 m				8180*	6800	5500*	3700			4460*	3140	5.10

REAR BLADE UP - Mono boom 4.6 m, arm 2.45 m, 3250 kg counterweight

7.5 m										2900*	2900*	4.19
6.0 m										2400*	2400*	5.74
4.5 m						4340*	3880	3870*	2740	2250*	2100	6.60
3.0 m				8000*	6630	5370*	3640	4200	2380	2260*	1850	7.03
1.5 m				5100*	5100*	6300	3400	4080	2280	2410*	1780	7.12
0 m				6320*	5800	6130	3260	4000	2200	2730*	1840	6.87
-1.5 m	5450*	5450*		10200*	5820	6090	3220	3990	2200	3420*	2090	6.24
-3.0 m				8180*	5960	5500*	3300			4460*	2810	5.10

* The above loads (kg) are compliant to the ISO standards and refer to the excavator equipped without bucket. The indicated loads are no more than 87% of hydraulic system lift capacity or 75% of static tipping load. Values marked with an asterisk (*) are limited by the hydraulic lifting capacity.



FRONT BLADE & REAR STABILIZERS DOWN - Mono boom 4.6 m, arm 2.45 m, 3250 kg counterweight

7.5 m								2900*	2900*	4.19	
6.0 m								2400*	2400*	5.74	
4.5 m				4340	4340*	3870*	3870*	2250*	2250*	6.60	
3.0 m			8000*	8000*	5370*	5370*	4420*	4420*	2260*	2260*	7.03
1.5 m			5100*	5100*	6450*	6450*	4870*	4400	2410*	2410*	7.12
0 m			6320*	6320*	7010*	6630	5120*	4320	2730*	2730*	6.87
-1.5 m	5450*	5450*	10200*	10200*	6820*	6590	4820*	4310	3420*	3420*	6.24
-3.0 m			8180*	8180*	5500*	5500*			4460*	4460*	5.10

FRONT BLADE & REAR STABILIZERS UP - Mono boom 4.6 m, arm 2.45 m, 3250 kg counterweight

7.5 m								2900*	2900*	4.19	
6.0 m								2400*	2400*	5.74	
4.5 m					4340*	4340*	3870*	3150	2250*	2250*	6.60
3.0 m			8000*	8000*	5370*	4680	4250	3060	2260*	2260*	7.03
1.5 m			5100*	5100*	6380	4420	4130	2950	2410*	2310	7.12
0 m			6320*	6320*	6210	4270	4050	2870	2730*	2400	6.87
-1.5 m	5450*	5450*	10200*	7860	6170	4230	4040	2860	3420*	2730	6.24
-3.0 m			8180*	8010	5500*	4320			4460*	3660	5.10

REAR BLADE DOWN - Mono boom 4.6 m, arm 2.60 m, 3250 kg counterweight

7.5 m								2670*	2670*	4.43	
6.0 m								2230*	2230*	5.92	
4.5 m					4190*	4190*	3770*	2750	2100*	2100*	6.76
3.0 m			7640*	7570	5230*	4080	4210	2660	2120*	2000	7.18
1.5 m			5810*	5810*	6310	3820	4080	2540	2250*	1920	7.26
0 m			6390*	6390*	6130	3650	3990	2460	2540*	1990	7.01
-1.5 m	5220*	5220*	10050*	6610	6070	3610	3970	2440	3130*	2250	6.40
-3.0 m	9280*	9280*	8470*	6750	5700*	3670			4400*	2960	5.30

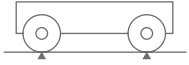
REAR BLADE UP - Mono boom 4.6 m, arm 2.60 m, 3250 kg counterweight

7.5 m								2670*	2670*	4.43	
6.0 m								2230*	2230*	5.92	
4.5 m					4190*	3900	3770*	2480	2100*	2030	6.76
3.0 m			7640*	6690	5230*	3660	4210	2390	2120*	1800	7.18
1.5 m			5810*	5810*	6310	3410	4080	2280	2250*	1720	7.26
0 m			6390*	5780	6130	3250	3990	2200	2540*	1780	7.01
-1.5 m	5220*	5220*	10050*	5780	6070	3200	3970	2180	3130*	2010	6.40
-3.0 m	9280*	9280*	8470*	5910	5700*	3270			4400*	2650	5.30

* The above loads (kg) are compliant to the ISO standards and refer to the excavator equipped without bucket. The indicated loads are no more than 87% of hydraulic system lift capacity or 75% of static tipping load. Values marked with an asterisk (*) are limited by the hydraulic lifting capacity.

BUCKETS

WX155E SR MONO



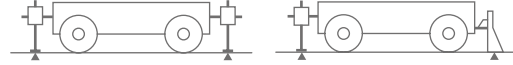
QUICK COUPLED - ON WHEELS

Capacity m ³ (ISO7451 HEAPED)	Width mm	Weight kg	Arm 2.00 m	Arm 2.45 m 2.60 m
GENERAL PURPOSE BUCKETS				
0.21	450	250	○	○
0.31	600	290	○	○
0.41	750	330	○	○
0.52	900	360	○	●
0.58	1000	400	●	●
0.66	1100	430	●	▲
0.73	1200	450	▲	■

Capacity m ³ (ISO7451 HEAPED)	Width mm	Weight kg	Arm 2.00 m	Arm 2.45 m 2.60 m
HEAVY DUTY BUCKETS				
0.21	450	350	○	○
0.31	600	400	○	○
0.42	750	460	○	○
0.45	800	470	○	○
0.52	900	510	○	●
0.60	1000	550	●	▲
0.67	1100	580	▲	■

Capacity m ³ (ISO7451 HEAPED)	Width mm	Weight* kg	Arm 2.00 m	Arm 2.45 m 2.60 m
GRADING BUCKETS				
0.59	1500	440	○	●
0.72	1800	510	●	■
0.80	2000	550	■	■

Capacity m ³ (ISO7451 HEAPED)	Width mm	Weight* kg	Arm 2.00 m	Arm 2.45 m 2.60 m
DITCH CLEANING BUCKETS				
0.54	1830	480	○	●



QUICK COUPLED - STABILIZED

Capacity m ³ (ISO7451 HEAPED)	Width mm	Weight kg	Arm 2.00 m	Arm 2.45 m 2.60 m
GENERAL PURPOSE BUCKETS				
0.21	450	250	○	○
0.31	600	290	○	○
0.41	750	330	○	○
0.52	900	360	○	○
0.58	1000	400	○	●
0.66	1100	430	●	▲
0.73	1200	450	▲	▲

Capacity m ³ (ISO7451 HEAPED)	Width mm	Weight kg	Arm 2.00 m	Arm 2.45 m 2.60 m
HEAVY DUTY BUCKETS				
0.21	450	350	○	○
0.31	600	400	○	○
0.42	750	460	○	○
0.45	800	470	○	○
0.52	900	510	○	○
0.60	1000	550	○	●
0.67	1100	580	●	▲

Capacity m ³ (ISO7451 HEAPED)	Width mm	Weight* kg	Arm 2.00 m	Arm 2.45 m 2.60 m
GRADING BUCKETS				
0.59	1500	440	○	●
0.72	1800	510	●	●
0.80	2000	550	●	▲

Capacity m ³ (ISO7451 HEAPED)	Width mm	Weight* kg	Arm 2.00 m	Arm 2.45 m 2.60 m
DITCH CLEANING BUCKETS				
0.54	1830	480	○	○

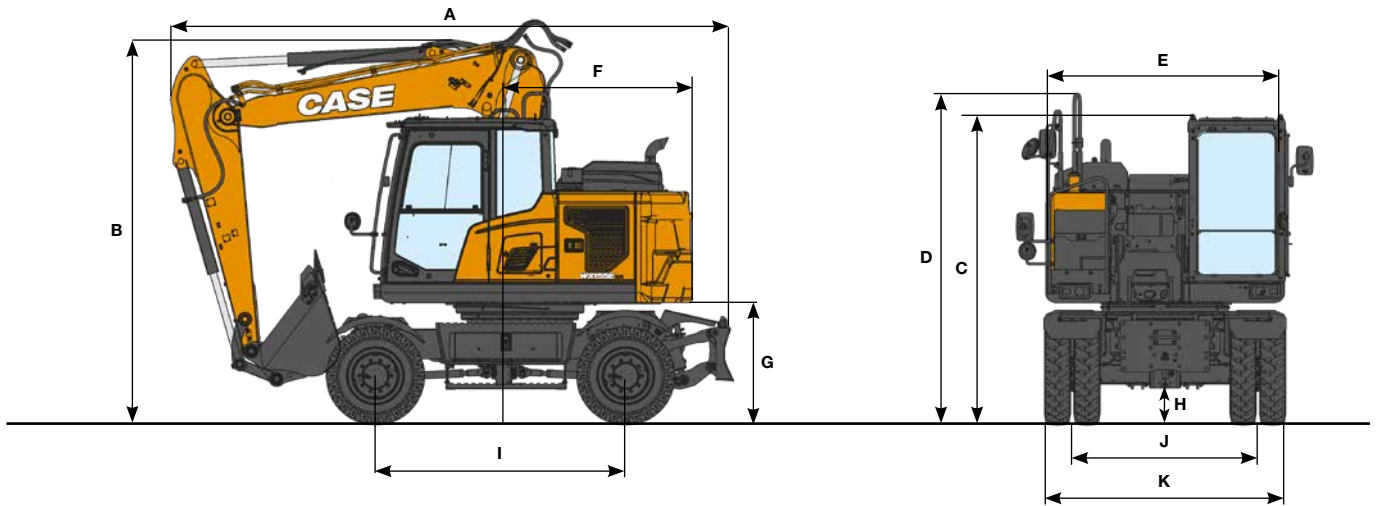
○ Rated material density up to 2 ton/m³
● Rated material density up to 1.6 ton/m³

▲ Rated material density up to 1.4 ton/m³
■ Rated material density up to 1.2 ton/m³

* with bolt-on cutting edge

DIMENSIONS

WX155E SR 2-PIECE BOOM



GENERAL DIMENSIONS		Arm 2.45 m	Arm 2.00 m	Arm 2.60 m
A Overall length (with attachment) (traveling/transportation)	mm	5440 / 7480	5480 / 7470	5420 / 7490
B Overall height (to top of boom) (traveling/transportation)	mm	4000 / 2990	4000 / 2940	4000 / 3040
C Cab height	mm	3230	3230	3230
D Overall height (to top of handrail)	mm	3450	3450	3450
E Upper structure overall width	mm	2510	2510	2510
F Swing (rear end) radius	mm	1800	1800	1800
G Clearance height	mm	1265	1265	1265
H Minimum ground clearance	mm	370	370	370
I Wheel base (center to center of wheels)	mm	2600	2600	2600
J Tread	mm	1944	1944	1944
K Undercarriage overall width	mm	2530	2530	2530

WEIGHT

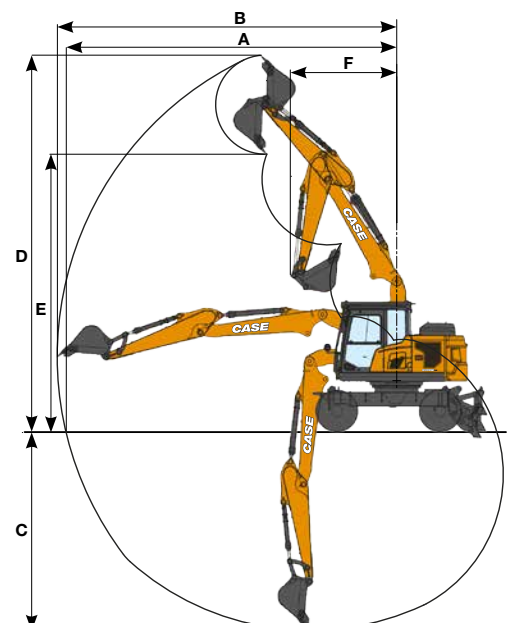
With 2.45 m arm, 0.58 m³ bucket, 10.00×20 twin tires, operator, lubricant, coolant, full fuel tank.

2-PIECE BOOM	WEIGHT
Rear blade	17170 kg
Front blade and rear stabilizers	18390 kg

Counterweight: 3250 kg







PERFORMANCE DATA		Arm 2.45 m	Arm 2.00 m	Arm 2.60 m
Boom length	mm	4748	4748	4748
A Maximum reach at GRP	mm	8340	7890	8490
B Maximum reach	mm	8550	8110	8700
C Max. digging depth	mm	5020	4570	5170
D Max. digging height	mm	9460	9110	9580
E Max. dumping height	mm	6970	6630	7090
F Min. swing radius	mm	2670	2660	2710

DIGGING FORCE (ISO 6015)		Arm 2.45 m	Arm 2.00 m	Arm 2.60 m
Arm digging force	kN	66	78	64
with Auto power up	kN	72	85	69
Bucket digging force	kN	103	103	103
with Auto power up	kN	112	112	112



LIFTING CAPACITY

WX155E SR 2-PIECE BOOM

		REACH									
Front Side		3.0 m		4.5 m		6.0 m		At max reach		m	
											

REAR BLADE DOWN - 2-piece boom 4.748 m, arm 2.0 m, 3250 kg counterweight

7.5 m								4440*	4440*	3.71
6.0 m			4210*	4210*				3480*	3200	5.41
4.5 m	5850*	5850*	4650*	4240	4240*	2710		3210*	2470	6.32
3.0 m			5640*	3990	4190	2630		3180*	2180	6.77
1.5 m			6270	3760	4080	2530		3350*	2090	6.86
0 m			6140	3640	4020	2470		3530	2190	6.60
-1.5 m	9690*	6710	6140	3640				4110	2530	5.94

REAR BLADE UP - 2-piece boom 4.748 m, arm 2.0 m, 3250 kg counterweight

7.5 m								4440*	4440*	3.71
6.0 m			4210*	3940				3480*	2880	5.41
4.5 m	5850*	5850*	4650*	3820	4240*	2440		3210*	2220	6.32
3.0 m			5640*	3570	4190	2360		3180*	1950	6.77
1.5 m			6270	3350	4080	2260		3350*	1870	6.86
0 m			6140	3240	4020	2210		3530	1950	6.60
-1.5 m	9690*	5860	6140	3240				4110	2260	5.94

REAR BLADE DOWN - 2-piece boom 4.748 m, arm 2.45 m, 3250 kg counterweight

7.5 m								3050*	3050*	4.49
6.0 m			3710*	3710*				2510*	2510*	5.97
4.5 m			4210*	4210*	3880*	2730		2330*	2210	6.80
3.0 m			5230*	4040	4200	2630		2310*	1970	7.21
1.5 m			6290	3770	4080	2520		2410*	1890	7.30
0 m	4890*	4890*	6120	3620	3990	2440		2670*	1960	7.05
-1.5 m	8930*	6600	6080	3590	3980	2430		3210*	2230	6.45

REAR BLADE UP - 2-piece boom 4.748 m, arm 2.45 m, 3250 kg counterweight

7.5 m								3050*	3050*	4.49
6.0 m			3710*	3710*				2510*	2480	5.97
4.5 m			4210*	3870	3880*	2460		2330*	1980	6.80
3.0 m			5230*	3620	4200	2360		2310*	1760	7.21
1.5 m			6290	3360	4080	2250		2410*	1690	7.30
0 m	4890*	4890*	6120	3210	3990	2180		2670*	1750	7.05
-1.5 m	8930*	5760	6080	3180	3980	2160		3210*	1980	6.45

* The above loads (kg) are compliant to the ISO standards and refer to the excavator equipped without bucket. The indicated loads are no more than 87% of hydraulic system lift capacity or 75% of static tipping load. Values marked with an asterisk (*) are limited by the hydraulic lifting capacity.



FRONT BLADE & REAR STABILIZERS DOWN - 2-piece boom 4.748 m, arm 2.45 m, 3250 kg counterweight

7.5 m						3050*	3050*	4.49
6.0 m			3710*	3710*		2510*	2510*	5.97
4.5 m			4210*	4210*	3880*	3880*	2330*	6.80
3.0 m			5230*	5230*	4270*	4270*	2310*	7.21
1.5 m			6300*	6300*	4740*	4400	2410*	7.30
0 m	4890*	4890*	6890*	6620	5040*	4310	2670*	7.05
-1.5 m	8930*	8930*	6800*	6580	4870*	4300	3210*	6.45

FRONT BLADE & REAR STABILIZERS UP - 2-piece boom 4.748 m, arm 2.45 m, 3250 kg counterweight

7.5 m						3050*	3050*	4.49
6.0 m			3710*	3710*		2510*	2510*	5.97
4.5 m			4210*	4210*	3880*	3150	2330*	6.80
3.0 m			5230*	4660	4260	3050	2310*	7.21
1.5 m			6300*	4390	4130	2930	2410*	7.30
0 m	4890*	4890*	6200	4230	4040	2850	2670*	7.05
-1.5 m	8930*	7810	6160	4200	4030	2840	3210*	6.45

REAR BLADE DOWN - 2-piece boom 4.748 m, arm 2.60 m, 3250 kg counterweight

7.5 m			3420*	3420*			2810*	2810*	4.73
6.0 m			3560*	3560*	2880*	2760	2330*	2330*	6.15
4.5 m			4060*	4060*	3780*	2750	2170*	2130	6.95
3.0 m	7590*	7510	5090*	4060	4180*	2640	2160*	1910	7.36
1.5 m			6200*	3780	4080	2520	2250*	1840	7.44
0 m	4980*	4980*	6110	3610	3990	2430	2480*	1900	7.20
-1.5 m	8600*	6560	6060	3570	3960	2420	2960*	2140	6.61
-3.0 m			5860*	3640					

REAR BLADE UP - 2-piece boom 4.748 m, arm 2.60 m, 3250 kg counterweight

7.5 m			3420*	3420*			2810*	2810*	4.73
6.0 m			3560*	3560*	2880*	2490	2330*	2330*	6.15
4.5 m			4060*	3900	3780*	2470	2170*	1910	6.95
3.0 m	7590*	6620	5090*	3640	4180*	2370	2160*	1710	7.36
1.5 m			6200*	3370	4080	2250	2250*	1640	7.44
0 m	4980*	4980*	6110	3200	3990	2170	2480*	1690	7.20
-1.5 m	8600*	5720	6060	3160	3960	2150	2960*	1910	6.61
-3.0 m			5860*	3230					

* The above loads (kg) are compliant to the ISO standards and refer to the excavator equipped without bucket. The indicated loads are no more than 87% of hydraulic system lift capacity or 75% of static tipping load. Values marked with an asterisk (*) are limited by the hydraulic lifting capacity.

BUCKETS

WX155E SR 2-PIECE BOOM



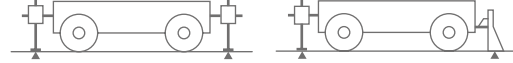
QUICK COUPLED - ON WHEELS

Capacity m ³ (ISO7451 HEAPED)	Width mm	Weight kg	Arm 2.00 m	Arm 2.45 m 2.60 m
GENERAL PURPOSE BUCKETS				
0.21	450	250	○	○
0.31	600	290	○	○
0.41	750	330	○	○
0.52	900	360	○	●
0.58	1000	400	●	▲
0.66	1100	430	▲	■
0.73	1200	450	■	■

Capacity m ³ (ISO7451 HEAPED)	Width mm	Weight kg	Arm 2.00 m	Arm 2.45 m 2.60 m
HEAVY DUTY BUCKETS				
0.21	450	350	○	○
0.31	600	400	○	○
0.42	750	460	○	○
0.45	800	470	○	●
0.52	900	510	●	▲
0.60	1000	550	▲	■
0.67	1100	580	■	■

Capacity m ³ (ISO7451 HEAPED)	Width mm	Weight* kg	Arm 2.00 m	Arm 2.45 m 2.60 m
GRADING BUCKETS				
0.59	1500	440	●	●
0.72	1800	510	▲	■
0.80	2000	550	■	-

Capacity m ³ (ISO7451 HEAPED)	Width mm	Weight* kg	Arm 2.00 m	Arm 2.45 m 2.60 m
DITCH CLEANING BUCKETS				
0.54	1830	480	○	●



QUICK COUPLED - STABILIZED

Capacity m ³ (ISO7451 HEAPED)	Width mm	Weight kg	Arm 2.00 m	Arm 2.45 m 2.60 m
GENERAL PURPOSE BUCKETS				
0.21	450	250	○	○
0.31	600	290	○	○
0.41	750	330	○	○
0.52	900	360	○	●
0.58	1000	400	●	●
0.66	1100	430	●	▲
0.73	1200	450	▲	■

Capacity m ³ (ISO7451 HEAPED)	Width mm	Weight kg	Arm 2.00 m	Arm 2.45 m 2.60 m
HEAVY DUTY BUCKETS				
0.21	450	350	○	○
0.31	600	400	○	○
0.42	750	460	○	○
0.45	800	470	○	●
0.52	900	510	●	●
0.60	1000	550	●	▲
0.67	1100	580	▲	■

Capacity m ³ (ISO7451 HEAPED)	Width mm	Weight* kg	Arm 2.00 m	Arm 2.45 m 2.60 m
GRADING BUCKETS				
0.59	1500	440	○	●
0.72	1800	510	●	▲
0.80	2000	550	▲	■

Capacity m ³ (ISO7451 HEAPED)	Width mm	Weight* kg	Arm 2.00 m	Arm 2.45 m 2.60 m
DITCH CLEANING BUCKETS				
0.54	1830	480	○	○

○ Rated material density up to 2 ton/m³
● Rated material density up to 1.6 ton/m³

▲ Rated material density up to 1.4 ton/m³
■ Rated material density up to 1.2 ton/m³

* with bolt-on cutting edge