



PACKED WITH STANDARD MACHINE FEATURES

- ✓ OPERATOR SAFETY FEATURES
 - ✓ ERGONOMIC HAND CONTROLS
 - ✓ LOW CENTER OF GRAVITY
 - ✓ SELF-LEVELING BUCKET WITH GENEROUS ROLLBACK
 - ✓ 5" DONALDSON PRE-AIR CLEANER FILTER (DIESEL MODEL)
 - ✓ RUPTURE RESISTANT FUEL TANKS
 - ✓ HONDA GAS & KUBOTA DIESEL
 - ✓ LONG LIFE LINKAGE PINS
- ✓ PLUS MANY MORE OPTIONAL ADD-ONS

6
SERIES

MULTI-TASK COMPACT UTILITY LOADER

v21.1

BUILT TOUGH SINCE 1981



KANGALOADERUSA.COM



PERFORMANCE		PW628 WHEEL		DW625 WHEEL	
Tipping load with no bucket ¹		955 lbs	434 kg	1054 lbs	479 kg
Rated operating capacity (ROC) with no bucket ¹		478 lbs	217 kg	527 lbs	239 kg
Travel speed		4.3 m/h	7 km/h	4.3 m/h	7 km/h
Fuel capacity (EPA compliant)		11.8 gal	45 L	13.2 gal	50 L
Fuel type		GAS		DIESEL	
Machine mass with no operator / bucket		1965 lbs	893 kg	2130 lbs	968 kg
ENGINE					
Manufacturer		Honda GX690		Kubota D902	
Net power rating ²		42 cu.in	16.5 kW	23.5 hp	17.5 kW
Max torque		35.65 ft lbs	48.34 Nm	41.3 ft lbs	56 Nm
DRIVE SYSTEM					
Drive control		Soft touch hand levers		Soft touch hand levers	
Throttle control		Hand levers		Hand levers	
Wheels with direct drive hydraulic motors		Wheeled		Wheeled	
Tires		23" Lug Tires		23" Lug Tires	
HYDRAULICS					
Gear pump displacement		0.69 cu.in/rev	11.3 cc/rev	0.69 cu.in/rev	11.3 cc/rev
Pump output		10.75 gpm	41 lpm	10.75 gpm	41 lpm
System pressure		3000 psi	207 bar	3200 psi	220 bar
Hydraulic reservoir capacity		17.4 gal	66 L	17.4 gal	66 L
KANGA BUCKETS					
Standard bucket capacity (heaped / struck volume) ³		4.24 cu ft / 3.21 cu ft (0.12 m ³ / 0.09 m ³)			
4in1 bucket capacity (heaped / struck volume) ³		4.17 cu ft / 3.25 cu ft (0.118 m ³ / 0.092 m ³)			
DIMENSIONS					
A Maximum operating height with bucket		98.8"	2510 mm	98.8"	2510 mm
B Height to hinge pin		73.4"	1865 mm	73.4"	1865 mm
C Overall height		53.9"	1370 mm	53.9"	1370 mm
D Overall length with bucket		86.6"	2200 mm	86.6"	2200 mm
E Overall wheel width		40.6"	1030 mm	40.6"	1030 mm
F Bucket reach at 40° (arms up)		16.1"	410 mm	16.1"	410 mm
Bucket maximum reach (arms level - horizontal)		39.8"	1010 mm	39.8"	1010 mm
G Dump height Std. bucket		44.1"	1120 mm	44.1"	1120 mm
Dump height 4in1 bucket		73"	1855 mm	73"	1855 mm
H Bucket width		42.1"	1070 mm	42.1"	1070 mm
I Bucket maximum rollback		30°		30°	
J Bucket maximum dump angle		60°		60°	
K Ground penetration		16.1"	410 mm	16.1"	410 mm
L Overall length less bucket		65.4"	1660 mm	65.4"	1660 mm
M Ground clearance		7.3"	185 mm	7.3"	185 mm
N Angle of departure		30°		30°	
Approach angle with no bucket (and with bucket rolled back)		90° (50°)		90° (50°)	



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ENGINE

2 YEARS/UNLIMITED
DIESEL MACHINES

3 YEARS/UNLIMITED
GAS MACHINES

COMMERCIAL PRODUCT

5 YEARS

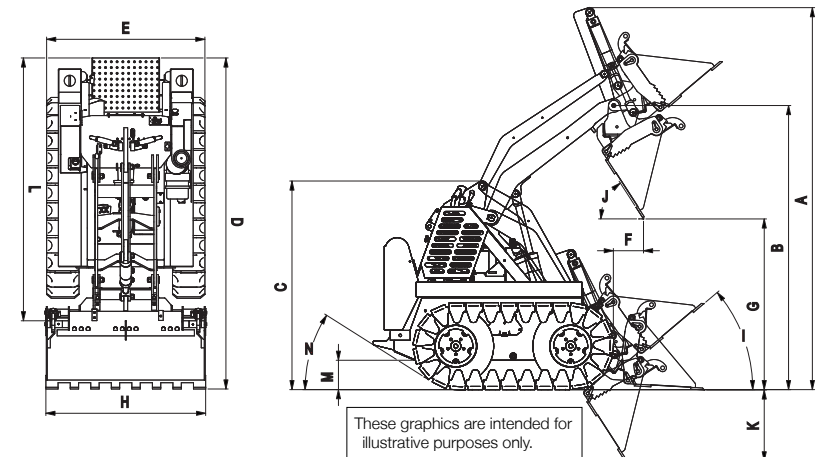
CHASSIS STRUCTURAL FAULTS

2 YEARS/1000 HOURS

ARM/TILT ASSEMBLY WORKMANSHIP
& STRUCTURAL FAULTS

1 YEAR

OTHER COMPONENTS & ELECTRICAL
WARRANTY CONDITIONS APPLY



¹ Tipping load and Rated Operating Capacity (ROC) have been determined to ISO 14397-1. This is to represent general loader capabilities, and cannot be used for material load without adjusting for the specific attachment.
² Power Rating is the net power of the production engine, only as measured in accordance with SAE J1349 at 3600 RPM. Mass production engines vary from this value. Actual power output for the engine installed in the delivered machine may vary, depending on numerous factors. These factors can include engine operation in the application, environmental conditions, and other variables.
³ Volumes based on ISO 7546:1983.