

## 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
- ✔ RUPTURE RESISTANT FUEL TANKS
- ✔ HONDA GAS & KUBOTA DIESEL
- ✔ LONG LIFE LINKAGE PINS
- ✔ PLUS MANY MORE OPTIONAL ADD-ONS

**8**  
SERIES

# MULTI-TASK COMPACT UTILITY LOADER

v21.1

**BUILT TOUGH SINCE 1981**



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| PERFORMANCE   | DT825 TRACK   |                     | DW825 WHEEL   |             |
|---|---|---------------------|---|-------------|
| Tipping load with no bucket <sup>1</sup>                          | 1210 lbs  | 550 kg              | 1182 lbs  | 537 kg      |
| Rated operating capacity (ROC) with no bucket <sup>1</sup>        | 544 lbs   | 247 kg              | 591 lbs   | 267 kg      |
| Travel speed - default mode (and fast mode)                       | 3.4 m/h (5.8 m/h)   | 5.4 km/h (9.3 km/h) | 4.3 m/h   | 7 km/h      |
| Fuel capacity   | 10.5 gal  | 40 L                | 10.5 gal  | 40 L        |
| Fuel type   | DIESEL  |                     | DIESEL  |             |
| Machine mass with no operator / bucket                            | 2203 lbs  | 999 kg              | 2089 lbs  | 948 kg      |
| ENGINE  | Kubota D902   |                     | Kubota D902   |             |
| Manufacturer  | Kubota D902   |                     | Kubota D902   |             |
| Net power rating <sup>2</sup>                                     | 23.5 hp   | 17.5 kW             | 23.5 hp   | 17.5 kW     |
| Max torque  | 41.3 ft lbs   | 56 Nm               | 41.3 ft lbs   | 56 Nm       |
| DRIVE SYSTEM  | Soft touch hand levers  |                     | Soft touch hand levers  |             |
| Drive control   | Soft touch hand levers  |                     | Soft touch hand levers  |             |
| Throttle control  | Hand levers   |                     | Hand levers   |             |
| Tracks/Wheels with direct drive hydraulic motors                  | Tracked   |                     | Wheeled   |             |
| Tires   | 23" Lug tires   |                     | 23" Lug tires   |             |
| HYDRAULICS  | 0.69 cu.in/rev  | 11.3 cc/rev         | 0.69 cu.in/rev  | 11.3 cc/rev |
| 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   | 3200 psi  | 220 bar             | 3200 psi  | 220 bar     |
| Hydraulic reservoir capacity                                      | 24.3 gal  | 92 L                | 24.3 gal  | 92 L        |
| KANGA BUCKETS   | 4.3 cu ft / 3.28 cu ft (0.122 m <sup>3</sup> / 0.093 m <sup>3</sup> ) |                     | 4.3 cu ft / 3.28 cu ft (0.122 m <sup>3</sup> / 0.093 m <sup>3</sup> ) |             |
| HD Standard bucket capacity (heaped / struck volume) <sup>3</sup> | 4.3 cu ft / 3.28 cu ft (0.122 m <sup>3</sup> / 0.093 m <sup>3</sup> ) |                     | 4.3 cu ft / 3.28 cu ft (0.122 m <sup>3</sup> / 0.093 m <sup>3</sup> ) |             |
| HD 4in1 bucket capacity (heaped / struck volume) <sup>3</sup>     | 4.59 cu ft / 3.36 cu ft (0.13 m <sup>3</sup> / 0.095 m <sup>3</sup> ) |                     | 4.59 cu ft / 3.36 cu ft (0.13 m <sup>3</sup> / 0.095 m <sup>3</sup> ) |             |
| DIMENSIONS  | 101.2"  | 2570 mm             | 101.0"  | 2565 mm     |
| <b>A</b> Maximum operating height with bucket                     | 101.2"  | 2570 mm             | 101.0"  | 2565 mm     |
| <b>B</b> Height to hinge pin                                      | 79.9"   | 2030 mm             | 79.7"   | 2025 mm     |
| <b>C</b> Overall height   | 55.4"   | 1407 mm             | 55.1"   | 1402 mm     |
| <b>D</b> Overall length with bucket                               | 87.8"   | 2230 mm             | 87.8"   | 2230 mm     |
| <b>E</b> Overall wheel width                                      | 41.1"   | 1044 mm             | 40.7"   | 1033 mm     |
| <b>F</b> Bucket reach at 57° (arms up)                            | 7.8"  | 200 mm              | 7.8"  | 200 mm      |
| Bucket maximum reach (arms level - horizontal)                    | 26.4"   | 673 mm              | 26.4"   | 673 mm      |
| <b>G</b> Dump height with GP bucket                               | 55.1"   | 1400 mm             | 54.9"   | 1395 mm     |
| Dump height with 4in1 bucket                                      | 81.9"   | 2080 mm             | 81.7"   | 2075 mm     |
| <b>H</b> Bucket width   | 42.9"   | 1090 mm             | 42.9"   | 1090 mm     |
| <b>I</b> Bucket maximum rollback                                  | 41°   |                     | 41°   |             |
| <b>J</b> Bucket maximum dump angle                                | 57°   |                     | 57°   |             |
| <b>K</b> Ground penetration                                       | 19.6"   | 498 mm              | 19.6"   | 498 mm      |
| <b>L</b> Overall length less bucket                               | 67.7"   | 1720 mm             | 67.7"   | 1720 mm     |
| <b>M</b> Ground clearance   | 7.6"  | 194 mm              | 7.6"  | 194 mm      |
| <b>N</b> Angle of departure                                       | 37°   |                     | 37°   |             |
| Approach angle with no bucket (and with bucket rolled back)       | 90° (29°)   |                     | 90° (28°)   |             |

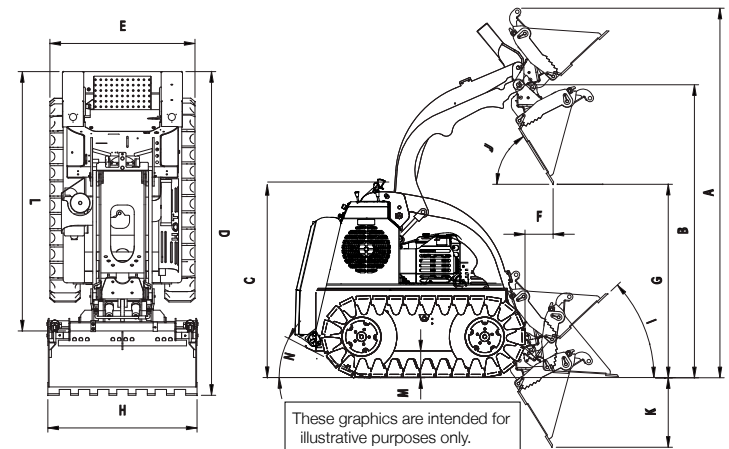


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**ENGINE**  
**2 YEARS/UNLIMITED**  
**DIESEL MACHINES**

**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**



<sup>1</sup> 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.  
<sup>2</sup> 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.  
<sup>3</sup> Volumes based on ISO 7546:1983.