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SECTION 4B

REACH LOADER

CONTENTS

Features 4B-2
Specifications 4B-3
Dimensions 4B-4

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Loading to a Dump Truck

- It is easy to press soil even at the end of the dump body, thanks to the reach mechanism.

Pile and Hopper Dumping

- Large dumping clearance and reach make piling and hopper dumping easy.

Timber and Loading Works

- Thanks to the large dumping clearance and reach, loading logs and arranging work can be done at high positions.
- Thanks to the parallel linkage, the work equipment does not change angles, which makes fork operations easy.

Loading and Unloading Works

- Thanks to the reach mechanism, loading and unloading to a truck or freight car from one side are possible.

Back-filling of Breast wall work

- Thanks to the wide working range, carrying blocks and back-filling works are easy.
- There is less spillage of wet concrete because there is no angle change.

Loading and Unloading of Industrial Waste or Scrap

- The long dumping reach makes unloading(pushing out) work from a truck easy.
- The large dumping clearance makes piling or loading a truck possible.

Others

- The low-noise design is suitable for residential areas.
- Closed wet-type brakes assure positive braking even in muddy water.
- Less tire slippage due to wide tread and torque-proportioning differential gears.
- Excellent travel stability due to the long wheelbase.
- Stopping the engine is done with a key, the same as in an automobile.
- Quick movement between jobsites at max. travel speed 33 km/H(20.5 MPH).

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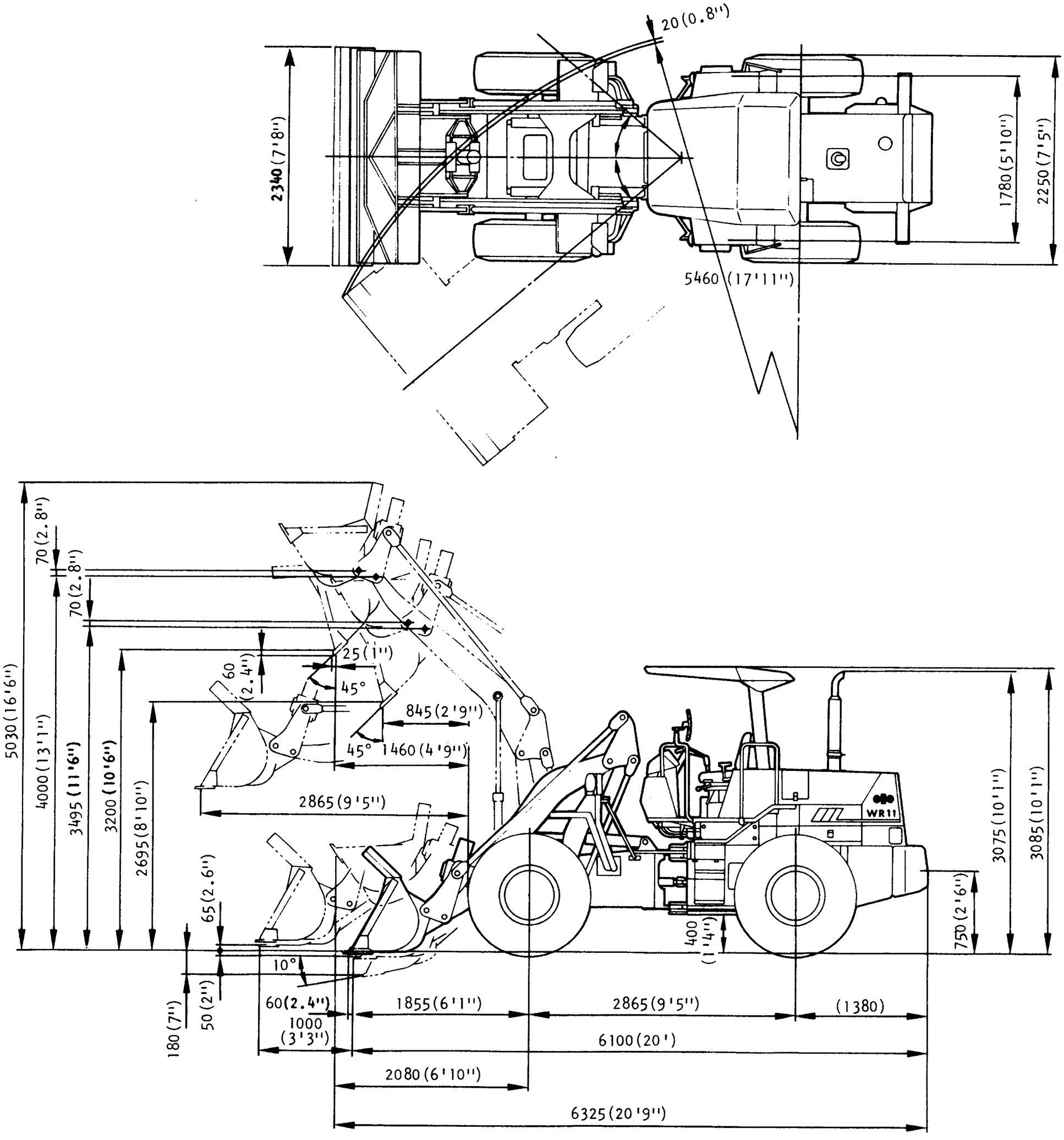
Item	Model	WR11			
OPERATING WEIGHT	kg (lb)	8275 (18,240)			
FLYWHEEL HORSEPOWER: SAE DIN	 HP (kW)/rpm PS (kW)/rpm	 73 (55)/2400 74 (55)/2400			
BUCKET CAPACITY	m^3 (cu·yd)	1.0 (1.31)			
PERFORMANCE: Travel speeds: Forward 1st 2nd 3rd Reverse 1st 2nd 3rd Turning radius (Outside corner of bucket)	 km/h (MPH) mm (ft·in)	 6.9 (4.3) 13.0 (8.1) 33.0 (20.5) 7.2 (4.5) 13.4 (8.3) 33.5 (20.8) 5480 (18')			
DIMENSIONS: Overall length Overall width Overall height Wheelbase Treads (front and rear) Articulation angle (each)	 mm (ft·in) mm (ft·in) mm (ft·in) mm (ft·in) mm (ft·in) degree	 6160 (20'3") 2250 (7'5") 3085 (10'1") 2865 (9'5") 1780 (5'10") 40			
ENGINE: Model No. of clys. -Bore × Stroke Piston displacement	 mm (in) ltr. (cu·in)	 KOMATSU 6D95L 6 – 95 × 115 (3.7 × 4.5) 4.89 (298)			
CAPACITY: Fuel tank	 ltr. (U.S. Gal)	 120 (31.7)			

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