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## **Excavators / E32 Compact Excavator**

# **Specifications & Options**

Standard	Optional	N/A Not Applicable	υ	nits	US

#### Bobcat E32 25 HP

Configuration	E32R Std Arm	E32R (EA)	E32R (LA)
Emissions Tier (EPA)	Tier 4	Tier 4	Tier 4
Engine Fuel		Diesel	
Maximum Governed RPM	2,200 rpm	2,200 rpm	2,200 rpm
Horsepower	24.8 hp	24.8 hp	24.8 hp
Turbocharged Engine	N/A	N/A	N/A
Optional Horsepower		n/a	

### **Performance**

Operating Weight	7,183 lb	8,434 lb	8,203 lb
Weight Class	3.3 t	3.8 t	3.7 t
Travel Speed - High	2.9 mph	2.9 mph	2.9 mph
Travel Speed - Low	1.6 mph	1.6 mph	1.6 mph
Arm Digging Force	4,589 lbf	4,478 lbf	3,986 lbf
Bucket Digging Force	6,969 lbf	6,968 lbf	6,968 lbf
Rated Lift Capacity	2969 lb	2564 lb	2702 lb
Lift Radius		118 in	
Boom Swing - Left		75°	
Boom Swing - Right		55°	
Maximum Dig Depth	10.2 ft	12.9 ft	11.2 ft
Max Dump Height	11 ft	12.5 ft	11.5 ft
Maximum Reach at Ground Level	16.3 ft	18.9 ft	17.4 ft

## **Capacities**

Fuel Tank	13.7 gal
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### **Hydraulic System**

Auxiliary Std Flow	16.9 gal/min		
Auxiliary Pressure	2,987 psi	2,987 psi	2,987 psi

### **Dimension**

Length	183.5 in	187.7 in	187.5 in
Overall Length in Travel Position	183.5 in	187.7 in	187.5 in
Width	61 in	61 in	61 in
Height	96.2 in	96.2 in	96.2 in
Height with Operator Cab	96.2 in	96.2 in	96.2 in

#### **Features**

Air Conditioning	<b>▽</b>	<b>▽</b>	V
Cab Enclosure	<b>▽</b>	<u>~</u>	▼
Cab Heater	<b>▽</b>	<b>✓</b>	<b>▽</b>
Heater Air Conditioning	<b>▽</b>	<b>▽</b>	<b>▽</b>
Radio	<b>V</b>	<b>▽</b>	<b>▽</b>
Tail Swing Type	Conventional	Conventional	Conventional
Engine Shutdown		•	•
Auxiliary Hydraulics	<b>=</b>	<b>=</b>	<b>=</b>
Secondary Auxiliary Hydraulics	<b>▽</b>	<b>✓</b>	<b>▽</b>
Quick Tach System	<b>=</b>	<b>=</b>	<b>=</b>
Rubber Track		•	•
Selectable Auxiliary Hydraulic Flow	<b>=</b>	<b>=</b>	<b>=</b>
Angle Blade	N/A	N/A	N/A

Certain specification(s) are based on engineering calculations and are not actual measurements. Specification(s) are provided for comparison purposes only and are subject to change without notice. Specification(s) for your individual equipment will vary based on normal variations in design, manufacturing, operating conditions, and other factors.