

Kubota U17-5 Product Comparisons



U17-5 Specs

Engine	
Output (SAE J1995 gross)	16.1 HP
Rate Speed (rpm)	2,300
Dimensions	
Operating Weight (canopy/blade/rub) (lbs)	3,902
Performance	
Dig Depth (in)	90.2
Bucket Breakout Force (lbf)	15.8 kN
Arm Breakout Force (lbf)	8.7 kN
Travel Speed (low/high) (mph)	1.4 / 2.7
Auxiliary Flow (gpm)	7.3

U17-5 Features

Kubota Telematics - STANDARD
Zero-tail swing
AUX diverter valve - STANDARD
Thumb bracket - STANDARD
LED work light - STANDARD
Variable track gauge (undercarriage)

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U17-5 Features Continued

Two Pattern Selection System (TPSS)
Auto-idle
USB charger port
Performance matched attachments

Competitive Comparison

SPEC	U17-5	Deere 17 P-Tier	Bobcat E20	CAT 301.7CR
Engine Power (SAE J1995 gross)	16.1 HP	14.5 HP (net)	15 HP	21.6 HP
Engine Manufacturer	Kubota	Yanmar	Bobcat	CAT
Operating Weight (canopy/blade/rub) (lbs)	3,902	3,790	4,306	3,946
Lift Capacity (Over Frnt/Blade Dwn/Rub/No Bkt) (lbs)	1,190 GL @ 6 ft	1,015 GL @ 10 ft	1,098 GL @ 10 ft	2,018 GL @ 6.6 ft
Travel Speed (low/high) (mph)	1.4 / 2.7	1.5 / 2.6	1.3 / 2.6	1.8 / 2.7
Auxiliary Flow (gpm)	7.3	7.9	7.9	8.7
Dump Height (in)	97.2	99	109.1	96.5
Digging Depth (in)	90.2	86	101	92.5
Dozer Blade - Straight	YES	YES	YES	YES
Standard weight-adjustable full suspension seat	NO	YES	NO	NO
Standard thumb bracket	YES	YES	YES	YES*
Two Pattern Selection System	YES	YES	YES	YES*
Auto Idle	YES	NO	NO	YES
Auto Engine Shutoff	NO	Unknown	YES	YES
Standard LCD Screen	NO	NO	YES	YES

The comparison specs are for comparably-equipped competitive models to the Kubota model shown, and include canopy and rubber tracks. The competitive information is sourced from the competitor's website as of March 28, 2025 for the 2025 model year of the competitive model used. Some competitive information may vary regionally. Kubota Tractor Corporation reserves the right to change the stated specifications of its products without notice. Kubota disclaims all representations and warranties, express or implied, or any liability from the use of these product comparisons.

*regionally dependent