



Performance Matched Attachments/Implements

K Excavator



The below identified implements are either manufactured by Kubota or have received an Engineering Release approving use by Kubota, and thus meet the performance matching requirements for the specified power machines for normally anticipated operating conditions.

The specifications below are intended for general application; unusual soil, terrain, or severe operating conditions may not allow for the use of a specific implement under those operating conditions. The use of implements which are neither manufactured or approved by Kubota for use with the specified power machines and which do not meet the below specifications may result in malfunctions or damage to the power machine, damage to other property and/or injury to the operator or to others. Any such malfunctions or damages are not covered by the Kubota express limited warranty.

The power machine, implement, and operating conditions need to be evaluated and monitored by the operator to be sure that the conditions are within a safe operating envelope for general use.

Implement Type	Implement Model	Mounting Type	Weight (lb)	Working Width (in)	K008-3T4	KX018-4	KX71-3S4	KX033-4	KX040-4	KX057-4	KX080-4S
Post Hole Diggers	EA20**	Excavator Coupler: K7966A K7130 K7870A K7915A K7402A	335	N/A		✓	✓	✓	✓	✓	✓
	EA35**	Excavator Coupler: K7130 K7870A K7915A K7402A	444	N/A			✓	✓	✓	✓	✓
Number of Performance Matched Attachments/Implements:					0	1	2	2	2	2	2

Notice:
 - Check with the tractor manual to verify for proper ballasting when using an implement or attachment on the machine.
 - Additional kits (Rear Remotes, Third Function valves, etc.) may be required in order to use any of the above implements. Check with your local dealer to determine what is needed for proper fitment and operation.
 - (**) This implement/attachment is approved for the base weight, but allows for additional ballasting (concrete blocks, seed, water tanks). Verify with the tractor manual and ensure proper ballasting before adding any additional weight to the implement/attachment.

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