KATO CES

Zero Tail Swing Mini Excavator



Comfortable EVOLUTION

COMFORTABLE OPERATOR ROOM AND EASY MANIPULATION

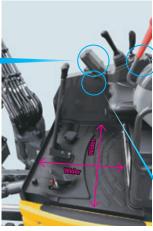


· Easily visible monitor



- Travel speed indicator
- Glow indicator
 Battery charge warning indicator
- Engine oil pressure warning indicator Water temperature warning indicator

- Auto idle indicator Control lock warning indicator Water-separator warning indicator
- 9 ECO mode indicator
- 10 Water temperature gauge 11 Fuel gauge



- Leg room enlarged by 20%
- Cabin room enlarged by 25%
- *In comparison with our former model



- Centralized switches
- (Right console box)
- A Engine starter switch
- Throttle dial Auto Idle selector switch
- Light switch Work mode selector switch



 Spare power port (12V 10A)

High Performance EVOLUTION **HIGH POWER DIGGING AND QUICK RESPONSE**

• Digging force increased by 10%

- *In comparison with our former model
- Quickly responsive 4-pump system

EASY MAINTENANCE





· Right hand cover



• Engine room

Safety EVOLUTION

WORLD-STANDARD SAFETY

- ROPS/TOPS Compliance Operator Cab and Canopy
- ROPS/TOPS Canopy (std.)
- ROPS/ TOPS Cab (opt.)
- FOPS Cab (opt.)



ROPS/TOPS Cab (opt.)

All operations are blocked when the lever is raised.



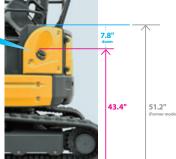




The warning indicator turns on if water is collected up to the specified level.

EASY FUEL REFILLING





Refilling position (unit: inches)

LOW FUEL CONSUMPTION

24% FUEL SAVINGS

From the New Auto Idle and Eco Mode Features. *In comparison with our former model

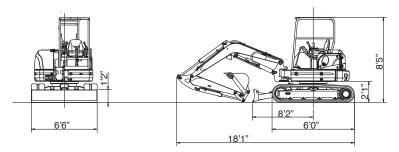
• All-lever lock

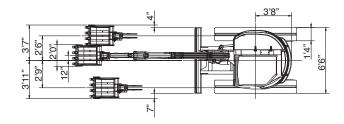
ERROR-PREVENTION

- Neutral engine-start
- Auto-parking brake in swing & traction motors

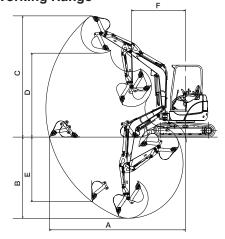


Dimensions





■ Working Range



	4-Post/Cabin	
A Max. digging radius	21'2"	
B Max. digging depth	13'3"	
C Max. digging height	19'0"	
D Max. dumping height	13'9"	
E Max. vertical digging depth	10'7"	
F Min. front turning radius	8'1"	
At right boom swing	7'0"	

■ 60V4 Specifications

Performance		Boom swing system		
Bucket capacity	7.0 cu. ft.	Туре	Boom offset with hydraulic cylinder	
Bucket width	24"	Swing angle (L/R)	50°/80°	
Operating weight: 4 Post(Cabin)	12,128 lbs. (12,595 lbs.)	Hydraulic system		
Transportation weight: 4 Post (Cabin)	11,795 lbs. (12,262 lbs.)	Pressure	3,554 psi	
Swing speed	9.3 min ⁻¹	Type • Pump hydraulic flow	2 Piston/2 Gear • 15.9 gpm x 2 + 11.7 gpm	
Travel speed (low/high)	1.8/2.8 mph	Dozer blade		
Gradeability	30°	Size	78"x15"	
Ground pressure	4.5 psi	Lift above ground / Drop below ground	18"/17"	
Max bucket digging force	12,100 lbs.			
Engine		Max auxiliary flow		
Model	KUBOTA V2403-CR Tier 4 Final	1st line	15.8 gpm	
Rated output	44hp/2,400 rpm	2nd line (optional)	11.6 gpm	
Fuel tank capacity	17.4 gallons			

Optional Attachments:



Photographs may differ in some cases from actual objects. Specifications are subject to change without notice due to technical improvements or modifications.



COMPACT EXCAVATOR SALES, LLC 400 Production Court • Elizabethtown, KY 42701 Phone: 800.583.1447 • Fax: 270.737.0419 WWW.KATOCES.COM

Features:











