

Excavator

DJJ
EQUIPMENT

YC10

The Compact Power Expert

Ideal for tight spaces with compact needs.



YC10



1000

Operating
Weight(kg)

356

Bucket
Width(mm)

0.02

Capacity(m³)

7.2/10

Engine
Power(kW/HP)

Overall Length(mm)	2800
Overall Width(mm)	800
Overall Height(mm)	2300
Tail Swing Radius(mm)	870
Length of Track(mm)	1243
Track Gauge(mm)	550/750
Track Width(mm)	180
Max. Digging Height(mm)	2755
Max. Digging Depth(mm)	1435
Max. Digging Radius(mm)	2845
Max. Digging Radius on Ground(mm)	2745
Max. Dumping Height(mm)	1925
Min. Slewing Radius(mm)	1240
Max. Vertical Digging Depth(mm)	960

EXTENDED MAINTENANCE INTERVALS

Lubricate Swing Circle	500 hrs
Lubricate Work Equipment	500 hrs
Replace Engine Oil & Filter	500 hrs
Fuel Filter	500 hrs
Hydraulic Filter	1000 hrs

YC10-SPECIFICATION

ENGINE	
Brand	Yanmar
Mode	2TNV70
Type	Vertical Cylinder
Piston Displacement(L)	0.57
Engine Power(kW/rpm)	7.2/2400
OPERATING WEIGHT (APPROX.)	
Operating Weight with Rubber Shoe(kg)	1000
BLADE	
Width * Height(mm)	800 to 930 * 155
ELECTRICAL SYSTEM	
Operating Voltage(V)	12
PERFORMANCE	
Traveling Speed(km/h)	2.6/1.6
Swing Speed(rpm)	9~11
Max. Gradeability	26.6°
Max. Digging Force of Arm(kN)	5.45
Max. Digging Force of Bucket(kN)	8.38
DRIVES AND BRAKES	
Drive Method	Hydrostatic
Type of Travel Brake	Hydraulic Lock
Type of Travel Shoe	Rubber
REFILL CAPACITIES	
Fuel Tank(L)	7.5
Hydraulic Tank(L)	9

Features

EXCAVATOR



Yanmar Engine

Experience unmatched fuel economy without sacrificing power, even at low speeds. Our Yanmar engines ensure long-lasting performance, streamlined maintenance, and reduced emissions for a greener footprint.

Expandable Tracks

At just 740mm when contracted, our expandable tracks offer unparalleled access to narrow spaces, broadening the scope of your projects.



Swing Boom

Navigate obstacles with ease. Our swing boom's left and right deflection grants you exceptional maneuverability, transforming complex tasks into simple ones.

Half Hitch

Streamlines the process of changing attachments, making operations more efficient and safer. Its design minimizes downtime and operational expenses, offering straightforward adaptability for various tasks.



Foldable ROPS

With a foldable ROPS design, enjoy the benefit of lower clearance requirements, making transport and storage as easy as possible.



Dual Travel Speed

Our dual travel speed setting empowers operators with enhanced flexibility, ensuring you move with efficiency across diverse job sites.

Pilot Control

Pilot controls offer a comfortable driving experience with smooth, precise movements, reducing operator fatigue and enhancing productivity.



TOPS Certified

Our commitment to safety is unwavering. TOPS certification signifies advanced protection against rollovers, ensuring operator safety in unpredictable conditions.

Ergonomic Seating

Designed with operators in mind, our high-back seats deliver superior comfort for those long hours on the job, minimizing discomfort and boosting focus.



Your Trusted Machinery Dealer in Australia.

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