



YANMAR



ViO12

With its extendable undercarriage and its total width of 1 meter, the ViO12-2A is a tenacious worker for narrow spots such as housing foundations, indoor renovation, pipe laying and landscaping.

Operating Weight: 1245 kg
Width: 830-1000 mm
Digging Depth: 1950 mm



ViO17

Combining performance and capability with efficiency and low fuel consumption, the ViO17 adopts Yanmar's TNV series engine platform. The Stage V-compliant 3-cylinder direct injection engine offers impressive power and class leading performance.

Operating Weight: 1830 kg
Width: 955-1280 mm
Digging Depth: 2160-2310 mm



ViO23

All control levers are ideally located for exceptional movement precision. All commands can be operated through joystick or foot pedal. The ViO23-6 comes with boom swing operated by pedal. "Auto-deceleration" and "Eco-mode" features are in standard.

Operating Weight: 2405 kg
Width: 1380-1550 mm
Digging Depth: 2270-2465 mm



ViO26

Inventor of the ViO concept, Yanmar has unequalled experience in developing Zero Tail Swing mini-excavators. The ViO26-6 is a true Zero Tail Swing mini-excavator machine that allows safe rotation of the upper frame

Operating Weight: 2665kg
Width: 1500 mm
Digging Depth: 2490- 2740 mm



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ViO27

The ViO27-6 is equipped with a ViPPS hydraulic system which cumulates the flow of separate pumps in order to obtain the optimal combination in terms of speed, power, smoothness and balance, to allow smooth and simultaneous performance of all the operations, even while traveling.

Operating Weight: 2770 kg

Width: 1500 mm

Digging Depth: 2490- 2740 mm



ViO50

Upgrading of the powerline components (engine, hydraulic pump, control valve): no compromise between power and compactness. This will allow Yanmar customers to perform heavy-duty jobs in confined spaces.

Operating Weight: 4875 kg

Width: 1940 mm

Digging Depth: 3360-3610 mm



ViO57

The ViO57-6B is probably the most compact excavator in its class, providing Yanmar customers with true peace of mind, especially in urban environment where space is limited.

The new design of the ViO57-6B boom also offers a very compact turning radius.

Operating Weight: 5505kg

Width: 1990mm

Digging Depth: 3900-4185 mm