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Excavator

E660FL

 Operating Weight(kg)

 Bucket capacity(m³)

 Rated power(kW)

Field of application:



Utilities



Heavy infrastructure

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Features

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Features

E660FL is a small excavator suitable for multi working condition, which is the upgraded version of E660. It has comfortable, flexible operation and low noise, widely used in construction sites, municipal construction, landscape engineering, pipeline laying and other working conditions.

- The whole machine has compact structure, flexible mobility, good adaptability to working condition and high operation efficiency;
- Original Japanese Yanmar engine: four-valve structure, large air intake, automatic idle function with low fuel consumption;
- Load sensing hydraulic system: the main control valve can operate independently of the load, the pressure is adjusted by the load, and it is related to the angle of the pilot handle. It can realize precision control on different working conditions, controllability and high work efficiency.
- Three stage filtration, two stage oil-water separator plus one stage fine filtration, high efficiency, good protection and durable engine.
- Upper frame: integral reinforced upper frame structure, compact structure, good rigidity, uniform load distribution, high reliability.
- Control system: eye-catching color monitor, monitor the running state of the machine at any time; emergency stop control switch, easy to reach, easy to operate.



Operating Weight(kg)	6050
Bucket capacity(m³)	0.21
Rated power(kW)	38.3
Overall width(mm)	1960
Overall height(mm)	2620
Overall length(mm)	5930
Engine model	YANMAR 4TNV98-EXSLGC
Emission Standard	China Phase III
Max. excavation force(kN)	45
Swing speed(r/min)	11.5
Traveling speed(km/h)	2.4/4.8
Max. digging radius(mm)	5990
Max. digging depth(mm)	3846
Max. digging height(mm)	5743
Fuel tank capacity(L)	135

Gallery

Images

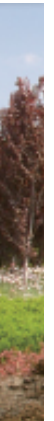


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