



YANMAR



MINI EXCAVATOR

SV08

For a highly compact excavator, the SV08-1C is packed with all kinds of features designed to make your life easier. To start with, it really is exceptionally compact, meaning it can be used almost anywhere, inside or out, and is easy to transport. Yet it's also flexible and highly stable, capable of smooth operation even under the most demanding circumstances. A high performance engine, advanced hydraulic system and fast, easy maintenance ensure optimal productivity, while an array of safety features delivers real peace of mind.

- **EXTENDABLE UNDERCARRIAGE**
- **COMPACTNESS**
- **STABILITY**
- **HIGH PERFORMANCE**
- **EASY MAINTENANCE**
- **ADVANCED SAFETY**





TECHNICAL SPECIFICATIONS

[WEIGHT +/-2% (EN STANDARDS)]

	Weight	Ground pressure
Operating weight (rubber tracks)	1 035 kg	0,280 kgf/cm ²
Transport weight (rubber tracks)	960 kg	0,260 kgf/cm ²

[ENGINE & HYDRAULIC SYSTEM]

Type	402J-05 IG84555R
Net Power	7,5 kW – 2400 rpm
Gross Power	7,7 kW – 2400 rpm
Displacement	507 cm ³
Maximum pressure	185 bar
1 double gear pump	2 x 9,8 l.min

[PERFORMANCE]

Travel speed	1,8 km/h
Digging force (arm)	5,9 kN
Digging force (bucket)	10 kN
Noise level	LwA: 92 dBA

DIMENSIONS

Overall length	2 600 mm	Max. digging depth – Blade lowered	1 570 mm
Overall height	2 200 mm	Max. digging reach	2 830 mm
Overall width	840/680* mm	Max. dumping height	1 940 mm
Length of track on ground	900 mm	Boom swinging (base to left/right)	45° / 85°
Blade distance	820 mm	Arm length	670 mm
Minimum ground clearance	130 mm	Rear turning radius	725 mm

*Undercarriage extended-retracted

Yanmar Compact Equipment EMEA

GB_SPEC_SV08-1C_0325



www.yanmar.com

**BUILDING
WITH YOU**