





MINI EXCAVATOR



The key strength of the new SV39 lies in its exceptional stability, which is the cornerstone of its design. This robustness enables it to maintain consistent precision, even during intensive or prolonged operations. Thanks to its outstanding stability, it can support a wide range of attachments without any loss in performance, significantly enhancing its versatility. The SV39 thus stands out as a reliable solution, perfectly suited to the demands of professionals.

- SMART & RELIABLE
- ULTIMATE OPERATOR COMFORT
- EXCEPTIONAL STABILITY
- IMPROVED PERFORMANCES
- VERSATILITY
- SIMPLE MAINTENANCE ACCESS











TECHNICAL SPECIFICATIONS

[WEIGHT +/2% (EN STANDARDS)]	Transport weight	Operating weight	Ground pressure (operating weight)
Canopy version/Rubber crawlers	3490 kg	3670 kg	0,330 kgf/cm ²
Canopy version/Steel crawlers	3580 kg	3760 kg	0,340 kgf/cm ²
Cabin version/Rubber crawlers	3610 kg	3790 kg	0,340 kgf/cm ²
Cabin version/Steel crawlers	3705 kg	3885 kg	0,350 kgf/cm ²
With additional counterweight	+16	60 kg	-

[ENGINE & HYDRAULIC SYSTEM]

Туре	Yanmar Diesel Stage V 3TNV88-ESBV2
Net Power	18,5 kW at 2200 rpm
Gross Power	18,9 kW at 2200 rpm
Maximum pressure	221 bar
1 double variable displacement piston pump	2 x 37,9 l/min
1 gear pump	26,7 l/min
1 gear pump for pilot line	10,04 l/min

[PERFORMANCE]

Travel speed	2,6 / 4,5 km/h
Digging force (short arm/long arm)	20,8 kN / 18,9 kN
Digging force (bucket)	32,8 kN
Noise level	

DIMENSIONS

Overall length	4600/4650 * mm	Max. digging depth – Blade lowered	3270/3520* mm
Overall length with blade at the back	5155/5205 * mm	Max. digging reach	5130/5370* mm
Overall height	2460 mm	Max. unloading height	3600/3775* mm
Overall width	1740 mm	Boom swinging (base to left/right)	71°/52°
Length of track on ground	1710 mm	Arm length	1370/1620* mm
Blade distance	1685 mm	Rear turning radius	1040 mm
Minimum ground clearance	325 mm	Rear turning radius with add. counterweight	1120 mm

Yanmar Compact Equipment EMEA

GB_SPEC_SV39_0625



*With long arm