GERRITS TRUCKS & MACHINERY

Yanmar SV 100 2A (2015 / 10063H / Quick hit / Oil Quick / 3 buckets)

General characteristics

Brand	Yanmar
Subcategory	Mini digger crawler
Year of construction	2015
Hours displayed	10064
Colour	Green
Condition	Used
General state	Good
Fuel	Diesel
CE marking	Yes



Properties

Single weight	9.625kg

Technical specifications

Drive	tracking
Assets	53kw

Description

Yanmar SV100-2A – Crawler Excavator – 3 Buckets – New Undercarriage Very well-equipped Yanmar SV100-2A crawler excavator, year 2015. The machine is equipped with an OilQuick hydraulic quick coupler, dozer blade and comes with a total of 3 buckets. The undercarriage is completely new. Technical specifications Make: Yanmar Model: SV100-2A Type: Crawler excavator Year of manufacture: 2015 Operating hours: approx. 10,062 hours Serial number: 20769 PIN: XYMRSV100PFAJ20769 CE marked: Yes Operating weight: 9,600 kg Machine weight: 9,625 kg Engine: Yanmar diesel engine Engine type: 4TNV98CT-NBV Engine serial number: 16878 Engine power: 53.7 kW Engine displacement: 3,319 cm³ Emission standard: EU Stage IIIB / EPA Tier 4 Final Undercarriage: Crawler undercarriage Undercarriage: completely new Equipped with dozer blade Rubber track pads OilQuick hydraulic quick coupler Make: OilQuick Type: OQ 60-5 Serial number: OQ 3097 Year of manufacture: 2011 Maximum pressure: 35 MPa Maximum hook load: 5,000 kg Weight: 125 kg CE marked: Yes Equipment OilQuick hydraulic quick coupler Additional hydraulic lines on the boom Automatic central lubrication system Dozer blade Enclosed operator's cab Comfortable suspension seat Joystick controls Attachments Comes with a total of 3 buckets OilQuick quick coupler system Hydraulic tilting/grading bucket included Highlights Year 2015 Approx. 10,062 operating hours Completely new undercarriage Including 3 buckets OilQuick OQ 60-5 hydraulic quick coupler 53.7 kW Yanmar diesel engine Operating weight approx. 9.6 tonnes CE marked A complete and versatile Yanmar SV100-2A, ready for immediate use in earthmoving, construction, demolition and infrastructure applications.