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YM347A EU FR-OR (Y95-31999)

Tractor 47 hp with roll cage – YM347A EU FR-OR (Y95-31999)

Item no.: Y95-31999



Seller

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Parameters

Name	Value
Weight	2085 kg
Engine	4TNV88C
Number of cylinders	4 pcs
Engine size	2189 cm3
Torque	142.6 Nm
Generator	12V/55 A
Battery	12V/70 Ah
Transmission	Mechanical Full Synchonized
Brake system	Multiple Wet Brake Disk .
Drive	Selectable 4WD .
Turning circle	Left: 4.720 / Right: 4.760 mm
Gear ratio	12F+12R (incl. Creep) .
Speed	25.9 KM/H
Towing capacity - Not breaked	3000 kg
Towing capacity - Breaked	6000 kg
Front Axle Load Max.	1200 kg
Rear Axle Load Max.	2800 kg
Max. Allowed Weight	3660 kg
PTO Power	26.5 kW
Rear PTO Speed	540/750 rpm
Fuel Tank volume	48 L
Hydraulic oil tank capacity	29 L
Capacity hydro Pump	38.5 l/min
Steering pump	21.5 L/min
Hydraulic pump implements	17 l/min
Hydraulic pressure	167 bar
Hydraulic connection / pair	2 Sets .
3 point lift capacity	1450 kg
Length	3715 mm

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Name	Value
Width	1.420 - 1.723 (adjustable rim) mm
Ground clearance	Min. 227 - Max. 336 mm
Wheelbase	197 cm
Height	2380 mm
Motor Power	35 KW
Machine Power	47 HP

Description

This product is the variant YM347A EU FR-OR: ROPS safety frame, orchard tyres (slightly narrower).

Japanese Premium Quality!

5 Year Full Warranty! Financing available with 0% APR! The only Yanmar series currently available with a mechanical transmission and only with a roll cage is the YM series, available in 47 and 60 HP versions.The engine displacement is outstanding for its class, with 2.2 litre common rail inlet engines on the YM347 and 3.3 litre common rail inlet engines on the YM359. Unlike turbocharged engines, this feature provides high power at low engine speeds, longer engine life, low heat generation and 30-40% lower fuel consumption.12 /It is equipped with a 12-speed, synchronised, directional gearbox. It also has very slow climbing gears and gears suitable for road use, so the implement can be used anywhere.Thanks to their own engine, transmission, hydraulics and bridges, they guarantee high quality, outstanding engineering and above-average quality on their machines, compared to other brands.

The electronically controlled all-wheel drive and differential lock allow for better traction and maneuverability in all situations.The 2 pairs of hydraulic circuits on the rear of the machine, one of which has a float, can be operated by means of the hydraulic levers.The machine has a rear PTO (540 RPM). It has a very wide range of applications, from municipalities, livestock farms, forestry, horticulture, allotment farming, arable fields and small farms to municipal work, making it a universal machine for all fields.