

Applied Sweeper

Green machine 636

GENERAL

ID number	D904110
Brand	Applied Sweeper
Type	Green machine 636
Chassis number	0904110
1st Registration Date	01-06-2009
Mileage (Km)	7933
Country of registration	UK
Dimensions	370x140x230 cm

POWERTRAIN

Engine type	Kubota 1505T
Engine power (hp)	43
Number of gears	2

CHASSIS

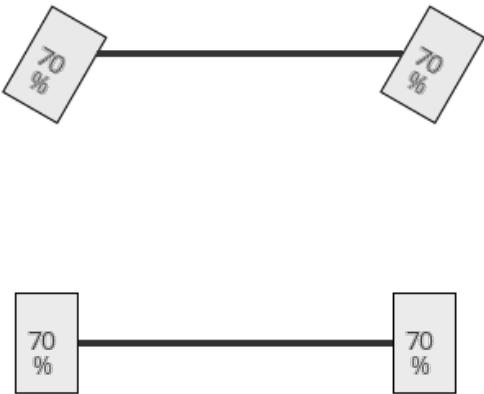
Empty weight	1950 Kg
Gross weight	2550 Kg
Wheelbase	150 cm

TYRES

Tyre size axle 1	155/70R12
Tyre size axle 2	155/70R12

AXLES

Number of axles	2
Number of driven axles	2
Configuration	4x4
Drum brake	✔
Suspension axle 1	Steel suspension
Suspension axle 2	Steel suspension



SUPERSTRUCTURE

Make superstructure	Applied Sweeper
Dimensions superstructure	1.5 cbm
Hydraulic	✓

CABIN

Auxillary Heating	✓
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ADDITIONAL INFO

2009 Applied Sweeper 636 Green Machine road sweeper / vacuum // Dual brush rotary sweeper, min. width: 130cm, max. width 205cm , 1.5m3 stainless steel container , stainless steel filter, Cloudmaker, Pressure washer connections // Kubota 1505T engine, 43 Hp, Varitrack extendable front track: 113 cm - 140cm, Full independent suspension, max driving speed: 40km/h, Max. sweeping speed: 13Km/h, Wheelbase: 150cm, Turning circle (kerb to kerb): 325cm, working hours: 5066, Engine Hours: 9606, Km.: 7933. Shipment dimensions: 370x140x230.