

Reduced size and reliability: these are the strengths of the SSQ models. With the new Skid Steer, the hard manual work becomes just an old memory. Thanks to its small size, the SSQ can easily pass through doors, gates, horseshoes and narrow passages in general. The range of SSQ allows to satisfy the most varied needs of the customers by diversifying the product according to the needs to be met and the work to be done: agriculture, maintenance of the stables, gardening and greening, small construction and demolition work are some of the activities where the SSQ, thanks to the interchangeability of its many attachments, can operate with ease and in absolute simplicity.







SSQ13



SSQ ECOQUAD



SSQ15





capacity 11,7 Hp



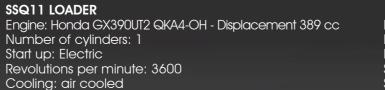
capacity 600 Kg



Hydraulic system 21,6 lt/min



Hydraulic system 21,6 lt/min



Engine: Yamaha MX400 - Displacement 402 cc Number of cylinders: 1

Fuel: petrol Euro 95

SSQ13 LOADER

Start up: Electric

Cooling: air cooled

Fuel: petrol Euro 95

Revolutions per minute: 3600

SSQ ECOQUAD LOADER
Engine: ACM
Revolutions per minute: 1800
Battery Type: traction battery
Voltage: 24V
Battery capacity: 400Ah

Fuel tank capacity: 6,1 lt
Drive system: Hydrostatic 4WD wheel motors
Hydraulic tank capacity: 44 lt
Standard Systems 4.00x10 Steering: Skid steering Kerb weight: 545 Kg

Fuel tank capacity: 6,1 lt
Drive system: Hydrostatic 4WD wheel motors
Hydraulic tank capacity: 44 lt
Standard tyres: 4.00x10
Steering: Skid steering
Kerb weight: 545 Kg

Drive system: Hydrostatic 4WD wheel motors Hydraulic tank capacity: 27 lt Standard tyres: 4.00-10 Steering: Skid steering Kerb weight: 845 Kg

SSQ15D LOADER
Engine: Kubota Z602-E4B - Displacement 599 cc
Number of cylinders: 2
Start up: Electric Fuel tank capacity: 6,1 lt
Drive system: Hydrostatic 4WD wheel motors
Hydraulic tank capacity: 44 lt
Standard tyres: 4.00x10
Steering: Skid steering
Kerb weight: 615 Kg



Engine capacity 2,2 Hp

Engine capacity

12,8 Hp



Hydraulic

capacity

600 Kg

capacity 600 Kg

system 10,8 lt/min



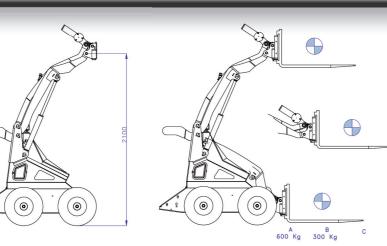


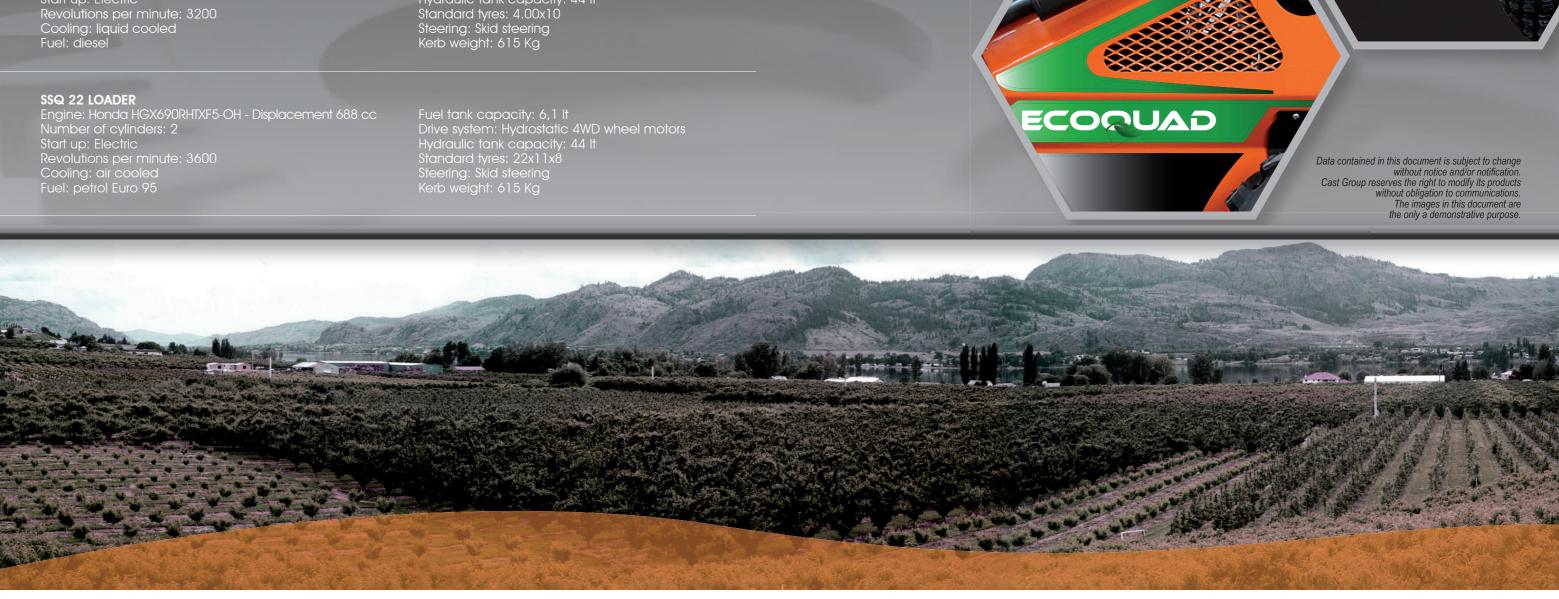
Hydraulic











WORKY-QUAD

TRUE PERFORMANCE

IN A SMALL SIZE.