



## Contact

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## SX1000

### Application Areas

- # Walls / cliffs
- # Road construction
- # Water Pools
- # Wetlands
- # Natural areas
- # Antiquities

## The Lynex LX 1000 – remote control slope mower:

- Powered by 23 hp vanguard petrol engine
- Remote control with a range of 800 m
- Operates on slopes of up to 75 degrees incline
- Heavy duty main frame of high strength steel
- Rubber tracks with replaceable rubber spikes for enhanced traction
- Proven hydrostatic transmission
- 1 m wide flail deck
- Copes with the longest grass and light scrub and still provides a good short grass finish.
- Self levelling engine mounts with a damper ensure optimum engine position.
- A unique design provides the lowest centre of gravity and extreme slope capability.  
Weighing 320 kg the LX 1000 does not damage surface when manoeuvring on banks.

## Technical specifications

Model	<u>SX1000</u>
Engine	23 ps, B&S Vanguard, Gasoline
Fuel consumption	3-4 l/t
Tank capacity	10 l
Weight	295 kg
Length	132 cm
Width	155 cm
Height	95 cm
Clearance	15 cm
Gravity over ground	26 cm
Driving power	Hydrostatic
Speed - forward / reverse	5 km/t
Turning radius	0°
Runs up hill to	75°
Pressure	0,12 kg pr cm <sup>2</sup>
Three point linkage	-
PTO shaft - front	-
Hydraulic coupler - rear	-
Hydraulic capacity	-
Remote	Range 800 m, 2,4 GHz
Cutter head	100 cm

\*Disclaimer for changes in technical specifications etc.).

## Description

With very low ground pressure the machine is particularly useful in ecologically sensitive areas and over soft ground. The machine cuts long grass and light scrub but also provides a very good finish on short mown areas.

The reliable transmission, combined with powerful cutting high performance even under difficult conditions, and the machine is ideal for mowing on steep slopes at water reservoirs and nature reserves.

The unique engine mounts ensures that the engine always in vertical position during operation.  
The deck has great absorbency and also provides great cutting capacity.

The Fail Safety system monitor the machine under all conditions. We have developed our own remote which only weighs half the weights of others remotes which raises considerable discomfort.

Safety features include an emergency single action cut out switch on the hand control, and another located on the machine itself.

