



# *spider*

REMOTE CONTROLLED MOWER

## *ILD02*



KAWASAKI  
ENGINE



REMOTE  
CONTROL



HYDRAULIC  
WINCH



SKID-STEERING



## DRIVE UNIT

<b>Engine</b>	Kawasaki FS691V
<b>Performance</b>	24 HP / 17,9kW Gross HP SAE J1940
<b>Displacement</b>	726 ccm
<b>Fuel tank</b>	16 l / 4,2 gal
<b>Fuel</b>	Unleaded petrol

## DRIVE SYSTEM

<b>Transmission</b>	Hydrostatic
<b>Oil tank</b>	9 l / 2,4 gal
<b>Speed</b>	0 – 8 kmh / 0 – 5 mph
<b>Drive</b>	360°, 4-wheel drive
<b>Tire type</b>	16 × 6,50-8

## CUTTING SYSTEM

<b>Cutting width</b>	123 cm / 48,5 in (4 blades)
<b>Cutting height</b>	9 – 14 cm / 7 – 12 cm / 3,5 – 5,5 in / 2,8 – 4,7 in
<b>Clutch</b>	Electromagnetic

## PERFORMANCE

<b>Productivity</b>	up to 7000 m²/h / 1,73 acres/h
<b>Average fuel consumption</b>	3,5 l/hour / 0,95 gal/hour
<b>Climbing ability</b>	55° / 143% *
<b>Dimensions</b>	164 × 143 × 92 cm / 65 × 56 × 36 in
<b>Gross weight</b>	387 kg / 853 lb

The **ILD02** is Spider's best selling model. Developed to handle extreme slopes, inaccessible areas, dangerous terrains, fine turf and extensive mowing on large areas, all in one setup. The patented drive system enhanced with a skid-steering option enables mowing in all directions and extreme climbing ability up to 55° / 143%\*. Its unique steering system, light weight and low center of gravity, eliminate the risk of erosion on steep slopes.

The four-blade mowing mechanism ensures a perfect cut and can easily handle unmaintained areas. Its productivity is comparable to that of heavy machinery or 15 workers using brush cutters at significantly lower operating costs.

More than 10 years of continuous product development has resulted in a highly reliable product which is very important to the professional user.



**SPIDER ILD01**



**SPIDER XLINER**

### OTHER MODELS

\* Official certification documentation available upon request.

## CONTACT DETAILS



ALL TERRAIN · ALL GRASS · ALL PEOPLE

[slope-mower.com](http://slope-mower.com)