

# *spider*

REMOTE CONTROLLED SLOPE MOWER

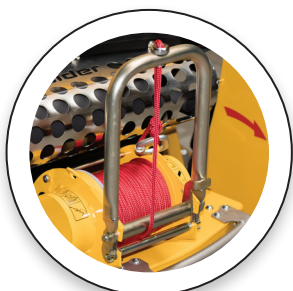
ILD02



ADJUSTABLE  
HEIGHT OF CUT



REMOTE CONTROL



HYDRAULIC WINCH



KAWASAKI ENGINE



Whether you look after a family orchard or provide professional maintenance of large areas, you can choose the **Spider** that suits your needs.





TECHNICAL SPECIFICATION: **ILD02**

ENGINE	Manufacturer	Kawasaki FS691V
	Horsepower	21 HP (max Torque 39,6 ft.lbs)
	Cubic Capacity	726 ccm
	Ignition	electronic
	Fuel Tank	16 litre / 4,2 gallon
	Type of Fuel	unleaded petrol
DRIVE	Transmission	hydrostatic (Sauer Danfoss)
	Oil Tank	9 litre / 2,4 gallon
	Speed	0 - 8 km per hour / 0 - 5 mph
	Rotation	360°, 4 wheel
	Tyre Size	16 x 6.5 - 8
MOWING	Cutting Width	123 cm / 48,5 inch
	Cutting Height	9 - 14 cm / 7 - 12 cm; 3,5 - 5,5 / 12,8 - 4,7 inch
	Blade Clutch	electromagnetic
CONSUMPTION	Performance / Output	up to 7000 m <sup>2</sup> / h / 1,73 acre / h
	Consumption	3,5 litre / per hour / 0,95 gallon per hour
	Climbing Ability	41° / 55° (with winch)
	Dimensions	1640 x 1430 x 920 mm / 65 x 56 x 36 inch
	Weight	367 kg / 809 lb

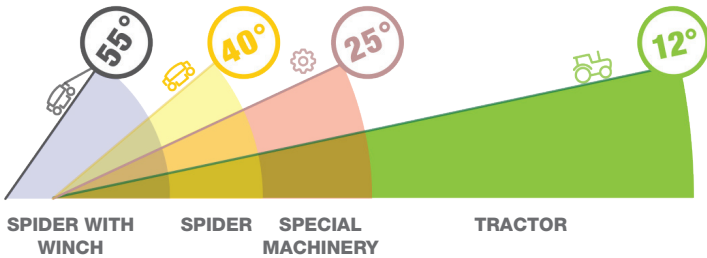
The **Spider ILD02** is the most popular type of the Spider mowers, which also has won many awards around the world. It is a follow-up to the **Spider ILD01** and it brings many innovations and improvements

The drive system is extended with the possibility of skid steering and its productivity equals to the productivity of heavy machinery.

The **Spider ILD02** is designed to maintain indented and inaccessible terrain with slope of up to 55° (when using integrated protective winch).

At the same time, it is also very suitable to mow flat areas. With its productivity up to 7000 square metres (1,73 acres per hour) it can be a match for performance of 15 brush cutters or a tractor with a cutter arm at incomparably lower operating costs.

COMPARISON OF CLIMBING ABILITY



CONTACT DETAILS



ALL TERRAIN • ALL GRASS • ALL PEOPLE