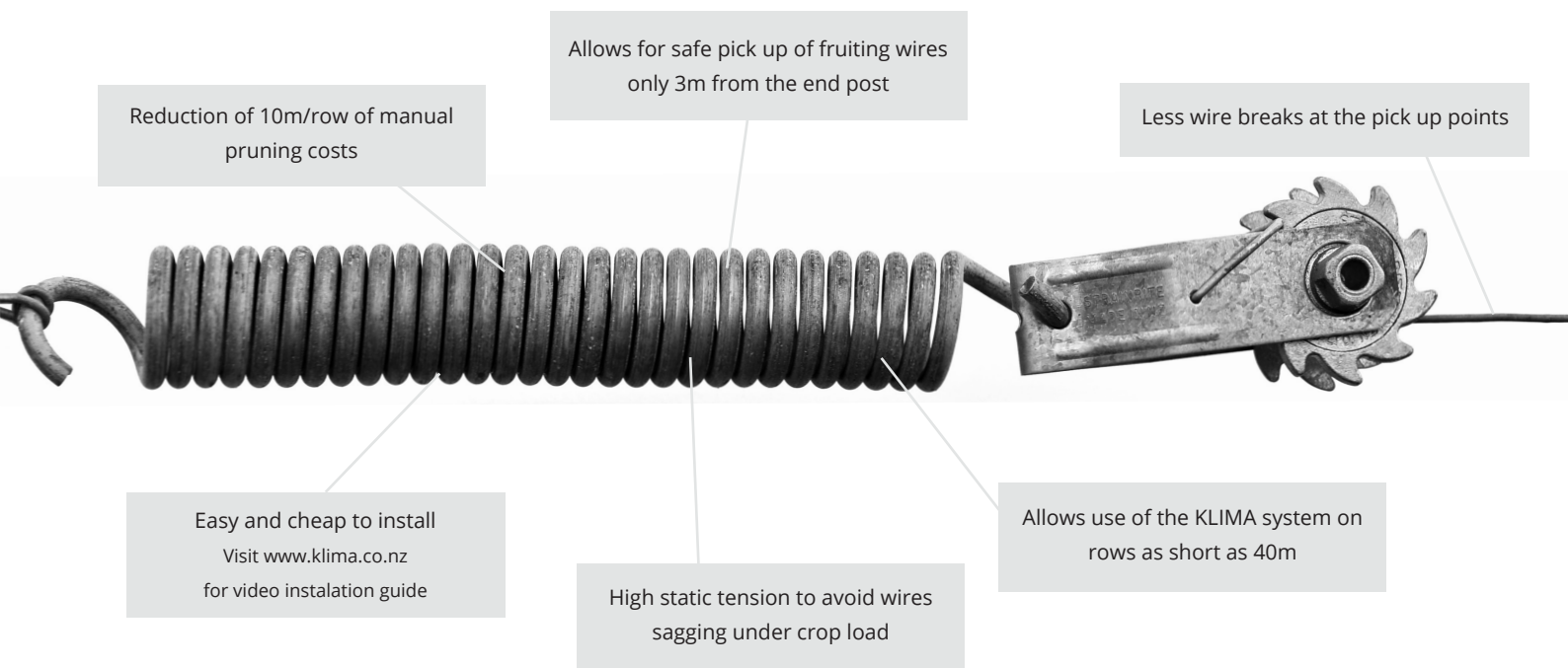


KLIMA Sureflex vineyard springs are specifically designed to help you save even more on your pruning costs.



KLIMA Sureflex Vineyard Springs

KLIMA sureflex vineyard springs have been developed in collaboration with Strainrite Fencing Systems and Lincoln University.

Our goal was to develop a product specifically for KLIMA customers. We wanted a way to allow the driver to safely pick up the fruiting wires much closer to the end post than is currently possible. After many attempts and extensive scientific development we are proud to introduce the KLIMA sureflex vineyard springs.

KLIMA sureflex vineyard springs work by reducing the recommended KLIMA pruning start point from 8m from the end post to only 3m! The inclusion of 1x KLIMA Sureflex spring allows you to reduce your manual pruning preparation by 10m per row*

They also allow you to use the KLIMA pruning system on rows as short as 40m long*!

KLIMA Sureflex Vineyard springs are Ideal for grape growers who are serious about reducing operating costs today and future proofing their vineyards against the never ending rise in the cost of manual labor.

*See over the page for more details.



helping grape growers do more with less

www.klima.co.nz

Q Should I install my Sure Flex Springs in a pattern?

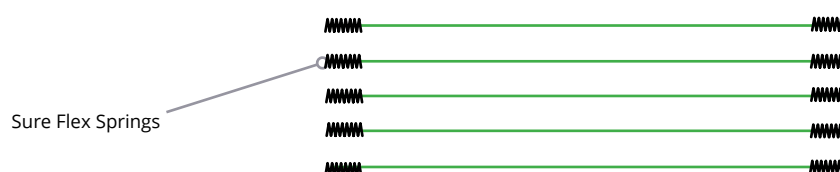
Yes, for optimum efficiency we recommend installing your Sure Flex Springs at alternating ends. This allows the driver of the KLIMA machine to “pick up” rows at the end with the springs installed while following the normal KLIMA pruning pattern.

E.g.

Rows 100m long or greater



Rows shorter than 100m



Q How many do I need for short rows?

The following table assumes:

- Wire is strained to 100 kgf static tension.
- Maximum Lift is 1.1m (900mm fruiting wire lifted to 2m).
- Back of the KLIMA machine is 3m or more away from the end assembly.
- If 2x Sureflex springs are used they are to be installed at either ends of the row.

Row Length (m)	1 spring (per fruiting wire)	2 x springs (per fruiting wire)
30	x	x
40	x	✓
50	x	✓
60	x	✓
70	x	✓
80	x	✓
90	x	✓
100	✓	x
110 plus	✓	x