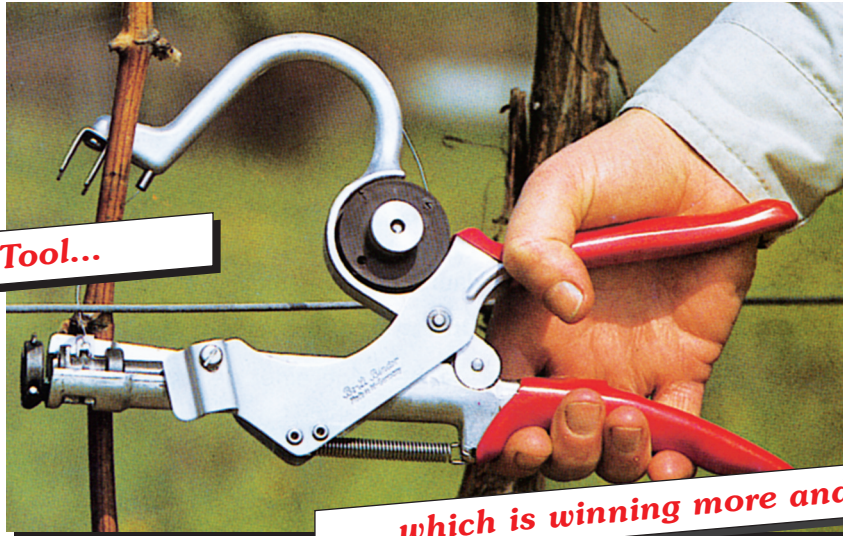# VINE BINDING TOOL

patented

Beli

Beli

The Tool...

...which is winning more and more friends.

GB

Advantages which will convince you too...

1. ## Time-savings due to rapid binding

The time required for binding is approx. 14 - 16 hours per hectare (1 hectare with 4500 vines, 2 shoots per vine = 9000 bindings). When pruning, the bindings from the previous year can be easily removed with the old canes without any extra effort - no cutting necessary.

2. ## Low-cost binding material

Spools are used for binding with **special wire wound on** in layers by machine. One spool contains approx. 80 metres of sprecial wire which is sufficient for around 800 to 1000 bindings. Approx. 9 spools are required to bind 1 hectare. If you make 1 tie per vine, you will only require approx. 4,5 spools of wire per ha.

3. ## Cost savings

Every one to two years viniculture colleges carry out process comparisons with various vine binding tools and vine binding materials to assess the required working times and vine binding material costs.

In these tests our pliers proves to be one of the best in terms of reducing labour and binding materials costs. Our Beli vine binding device will **soon** have **paid for itself** thanks to savings achieved in labour and binding material costs.

4. ## Strain-free work due to improved posture

The binding tool can be used **without any major effort.** The pliers and spool weigh only around 460 g. After 800 to 1000 bindings the spool can be changed quickly and easily. The pliers can be used **in all weathers.**

5. ## The binding tool is durable and easy to repair

The basic components are of **non-oxidising duralumin.** Wearing parts are of high-grade refined and **hardened steel.** All parts can be replaced at low cost.

6. ## Environmentally friendly binding material

As the binding material is of steel it is also environmentally friendly. Steel is a natural product and **decomposes naturally and without residues.**