# Introducing 3 Calf 35

**v sure**pulse™ for Precision Milking

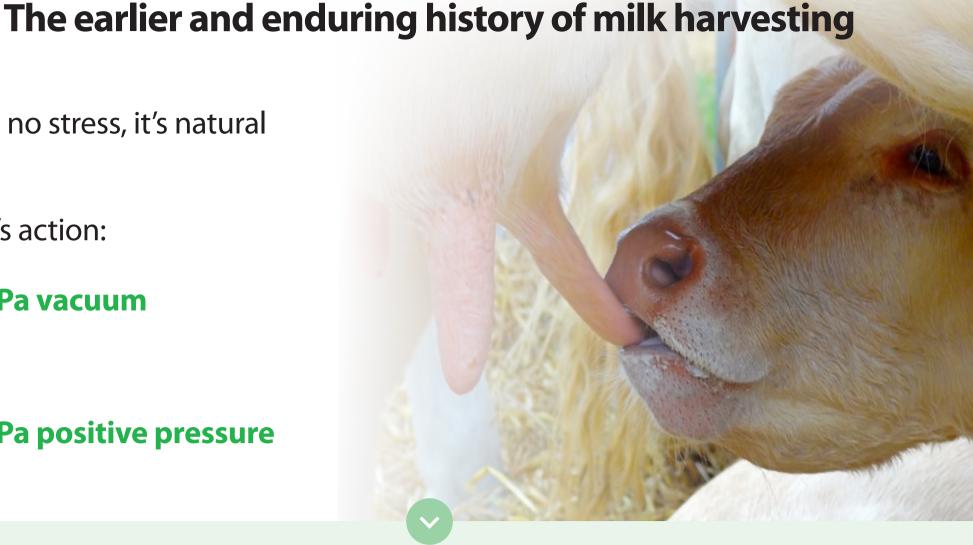
## Calf: no stress, it's natural

Calf's action:

35kPa vacuum

and

36kPa positive pressure



### Machine milking at high vacuum levels for more than 80 years has

**Good luck** 

somewhere

in the

The later day history

delivered a dichotomy of effects on teat ends.



middle.



#### Calf 35 follows the time-proven milking pressures of nature and follows those pressures

**Introducing Calf 35** 

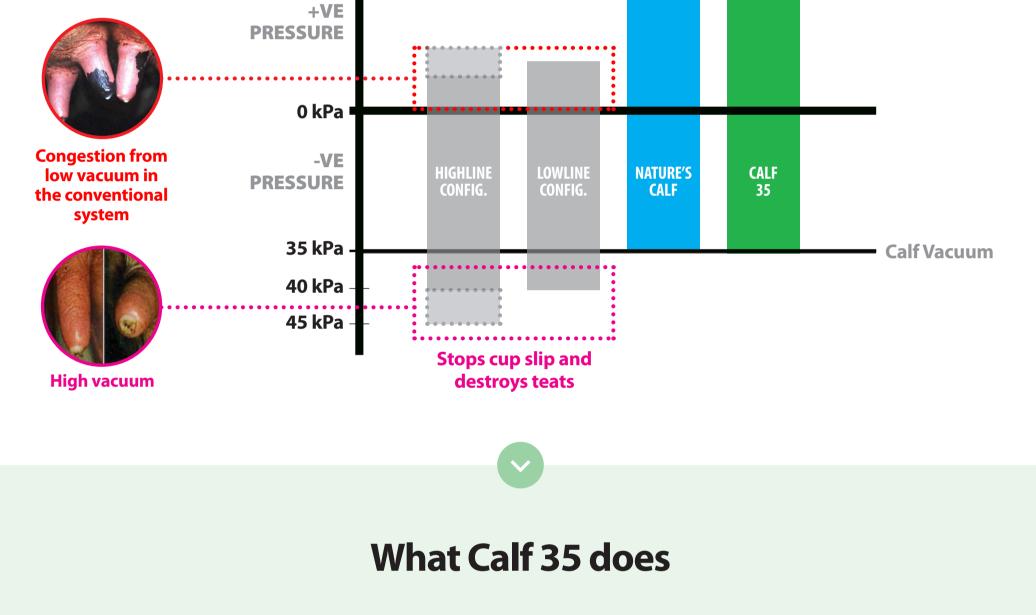
used to both extract milk and close the liner. 36 kPa

of a calf, whereby a dual purpose milk line is not



**Calf Pressure** 

%Calf35

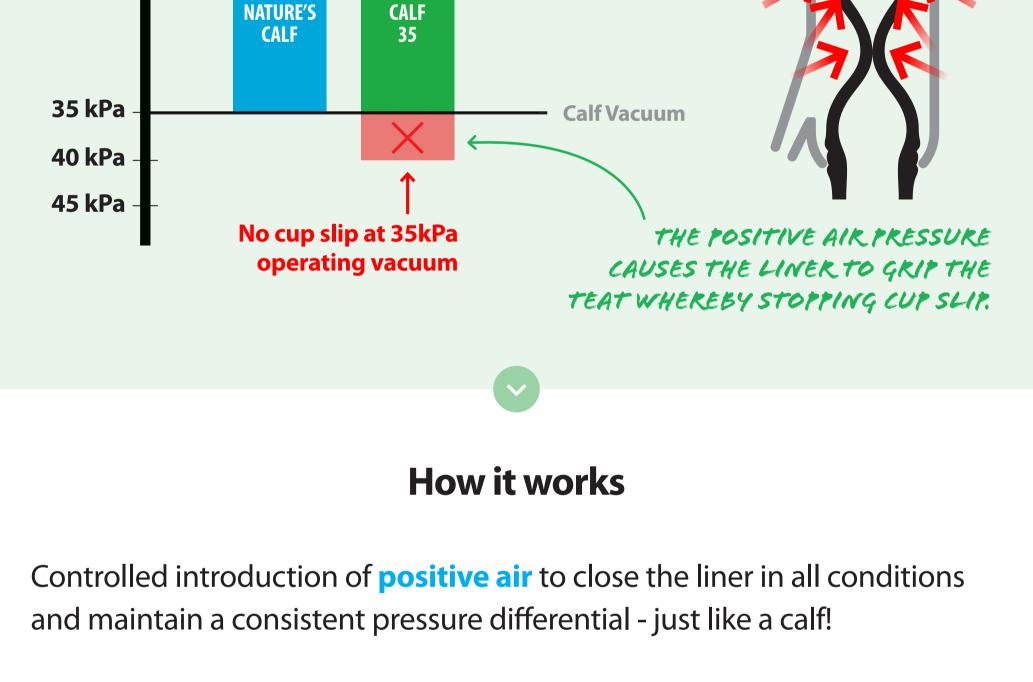


#### in order that the milking machine almost emulates a calf. The milk line now has one purpose: carrying away the milk at a lower vacuum, which is more in keeping with nature's vacuum of 35kPa.

Calf 35 employs revolutionary technology, following pressure changes by

the second and adds compensatory pressure into the pulsation chamber

36 kPa **Calf Pressure** Part B: From positive air introduction **Part A: From** 0 kPa liner vacuum



Milking at natural

35kPa vacuum...



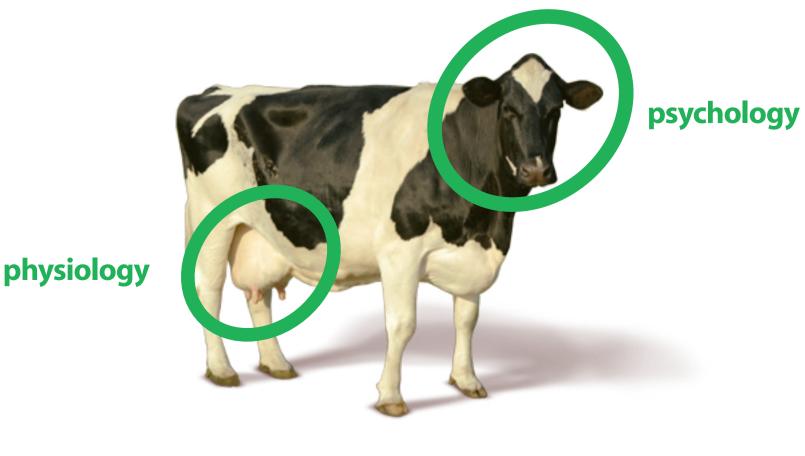
## **Happiness and harmony**

Significant financial savings in animal health

Permanently removing stress and creating a more

pleasant environment for animals and people.

Better animal longevity





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