



**ELI
Innovation
Pty Ltd**

Your Australian Milk meter manufacturer

ACR QuickStart Guide

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Basic ACR Operation

- Tapping the OK button alternates between activating vacuum to the cluster, and removing the cups from the cow.
- Once vacuum at Cluster, place cluster on cow. ACR waits for Let Down Time, then determines the appropriate time to remove cluster based on current milk flow.

Entering Cleaning Mode

- Hold the OK Button Until **CLE** displays, let go of OK Button. Keypad will show CL N a few moments later. This stops cups being removed from jettets.

Change Pull Off Flow Rate

- Hold OK Button Until **FLA** displays, let go of OK button. Press ? and ! Buttons to change the flow rate (the lower the number, the more the cow will be milked out – recommend 0.20 to 0.30 Litres/minute), press OK to store this setting

How to Scale the volume up or down on the Keypad

- Hold OK Button Until **CO1** displays, let go of OK button. Press ? and ! Buttons to change the Volume (ie if volumes 10% low, increase this number be 10%), press OK to store this setting.

How to Change the Milk Let Down Time on the Keypad

- Hold OK Button Until **nint** displays, let go of OK button. Press ? and ! Buttons to change the time in seconds for the milk let down to occur. Normally between 120 to 180 seconds. Press OK to store setting.

How to Send Current Settings to all other units

- Hold OK Button Until **SEnd** displays, let go of the OK button and all common settings are sent to other units on network (ie Flow Rate, MinTime, MaxTime, Cups Up Delay etc)