
















## Cow information

-  General
-  Calendar
-  Feed
-  Conductivity
-  Milk
-  Shift

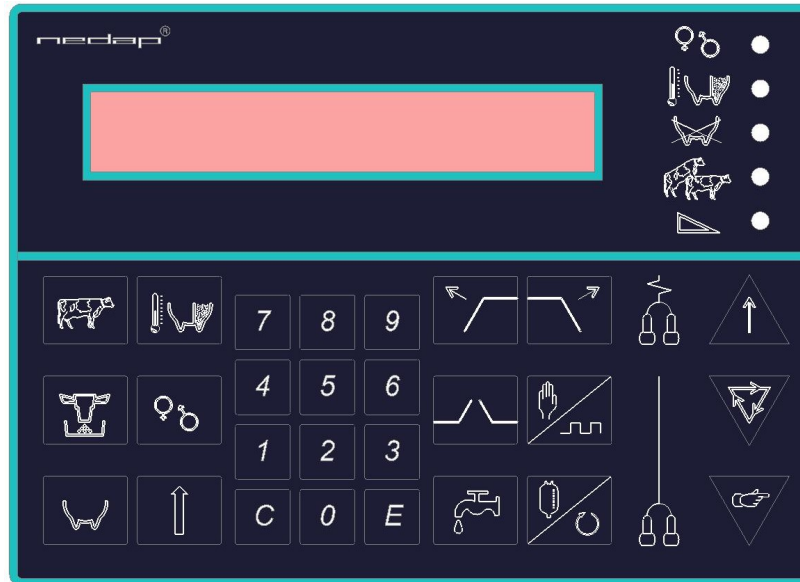
## Attentions

-  Calendar
-  Conductivity / Temperature
-  Milk separation / Colostrum
-  Activity
-  Milk yield lower than average

## Display

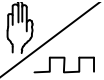
-  Start milking, delay time active
-  Milking, delay time past
-  Take off cycle started
-  Manual take off
- Display starts flashing when take off level is reached

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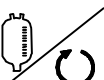


**MPC 2**

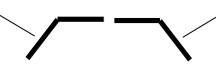
## Stimulation

-  Stimulation on/off

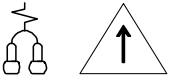


## Emptying meter

-  Level meter: empty jar  
Memolac: empty meter

## Gate control


-  Open / close gate
- Tandem: Central gate
- Carrousel: Lock or unlock place
- Side-by-side : crowd gate

## Take off


-  Remove cluster
-  Automatic take off
-  Manual take off

Cluster release blocked: press 3 seconds


## Milk position whole row

-  Press after each other at first keyboard

## Cleaning

-  Hold for 2 seconds


## Cleaning whole row

-  Press after each other at first keyboard

## Cluster down

-  Press after each other

## Cluster down whole row

-  Press after each other at first keyboard

## Cow



### ACT

Activity, difference compared to rolling average (%)

### COWSEP

Cow separation

Press C, 1 and E

First item is separation room

Second item how many times

Use shift, C to enter

### GROUP

Group number of the cow

### RESP

Responder number

## Enter cow number

Press C, number and E

## Enter Milk yield

Press shift , then C, milk yield and E

## Health



### CON

Conductivity percentage in relation to the average (%)

### A CON

Actual measured conductivity

### ILT

Illness-codes (2 digits) and treatment (2 digits).

## Take off blocked

Milk separation, colostrum or dry cow  
press key 3 seconds.

## Cluster kicked off

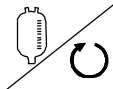


Press after each other to start again

## Releasing cluster: signal lamp ON

No cow identified (cow number 0000)

## Sampling



Level meter. Press 3 seconds to empty the jar.

Memolac. Press 3 seconds to empty the meter.

## Milk



### SEPMLK

Number of milk separations

Press C, number E to change

### MILKT

Expected minimum milk yield

### COLOST

Colostrum yes/no

### TIME

Total milking time

### MAXSP

Max. milk speed (kg/min)

### AVRSP

Average speed (kg/min)

### MLKSP

Actual milk speed (kg/min)

## Calendar



### LACT

Number of days in lactation

### HEAT

Number of days since last heat

### INSEM

No. of days since last insemination

### INCALF

Yes/No

### DRY

Number of days dry

## Cow identified : signal lamp ON

- Milk separation

- Dry cow

- Colostrum

Nedap Level meter : Auto empty jar blocked

Press 3 seconds to empty the jar.

## Conductivity attention

Led flashes : attention in the previous milking.

Led on : attention in the current milking.

## Feeding



### ACTFDM

Actual feed milk parlour

Press C, feed amount and E to change

### FD MILK

Programmed feed in milk parlour

### FD TOT

Total feed in feedbox ( all feed sorts)

### FD BAL

Actual feed amount left for feed box