

DeLaval cow mover C

Drive your milking success



Reduced stress

DeLaval cow mover C is designed to gently push the cows out of the cubicles without using an electrical fence. Your cows will remain peaceful when they walk to the milking area and this reduces the milker's work load, allowing him or her to focus on the milking routine without interruptions.

Time savings

There is no milking routine disturbance when cows enter the parlour in an uninterrupted flow. A new group can enter just behind DeLaval cow mover C as it moves ahead, to help ensure continuous cow traffic and keep the groups separated.

Optimum surface usage

DeLaval cow mover C eliminates the need for a designated waiting area because the cows are gently collected directly from the resting area, before milking. The curved design of DeLaval cow mover C allows the system to match the shape of the cubicles on one side or both, depending on the building's configuration. DeLaval cow mover C then quietly pushes the cows out and drives them through, for good cow circulation.



Easy expansion

By installing DeLaval cow mover C you can even increase your parlour size in your existing building, utilising the available collecting yard space for parlour extension

Easy group control and operation

With cows behind the gate, DeLaval cow mover C can then be raised straight up and the entire gate returned to the rear of the group, to gently push them into the parlour.

The control unit allows for automatic advancement and return as well as manual operation. There are only two buttons needed to handle this unit from the working place. It is even possible to install control switches in different locations.

Better hygiene, better milk quality

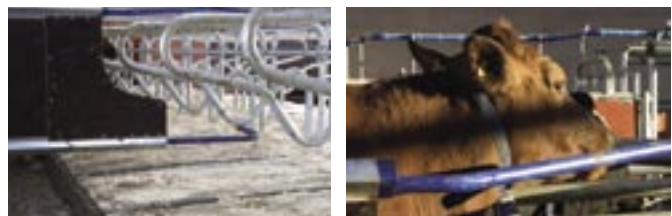
Installing DeLaval cow mover C in your parlour means the cows don't need to be collected, so there's no extra dirt or defecation tramped into the parlour on the milker's boots. This makes the milking environment cleaner and more hygienic, which increases the chances of maintaining quality milk production.

Technical data

Operation width:	2,5 to 4 m
Max. length:	60 m
Height from track to floor:	2500 mm
Gate weight:	188 Kg
Electrical connection:	3 phases 400 VAC
Max fuse:	10 A
Control box:	24 VAC
Motors:	2 x 0,18 kW
Control of electrical system:	PLC
Speed forward:	9 m/minute



DeLaval cow mover C rises up and moves backwards to move the next group of cows to the parlour.



There are two bars pushing out cow from the cubicles: one for the body and one for the head.