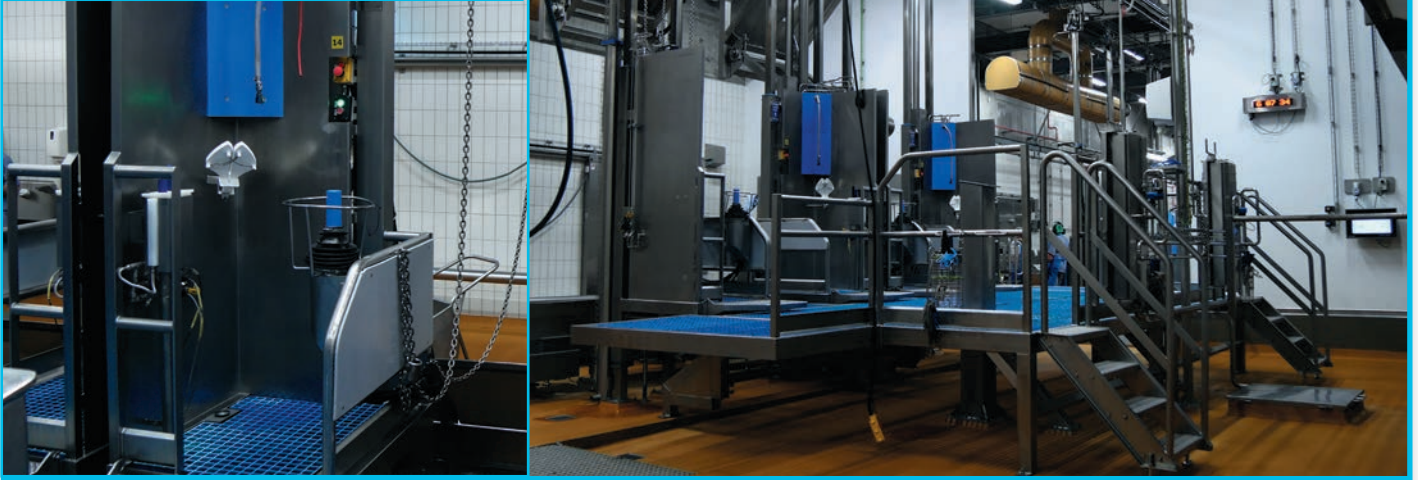


## Hydraulic arm dehider Type 32219100



## All-round dehider for all types of cattle

The hydraulic arm dehider with joystick control is designed for the bottom-up deheading of cattle carcasses. The hide puller is suitable for deheading all kinds of cattle in an efficient and ergonomic way.

The hydraulic arm dehider consists of a stainless steel frame on which the deheading arm with deheading roll is mounted. The hydraulic arm is operated via a joystick control. The hide roller is further equipped with two hydraulic deheading chains and hide clamps. The hide is pulled off the carcass from the bottom upwards. If required, the head can also be deheaded. In this case, more height is needed.

The forelegs need securing to the foreleg fixation platform. The deheading chains are attached to the hide flaps by means of the hide clamps. The cattle must be pre-deheaded until below the rear flanks. Once attached, the hide is stripped from the carcass, as the deheading roll starts rolling. First, the hide from the rear quarter is pulled backwards and then the hide is pulled up. The speed of the hydraulic arm dehider can be controlled with the joystick control.

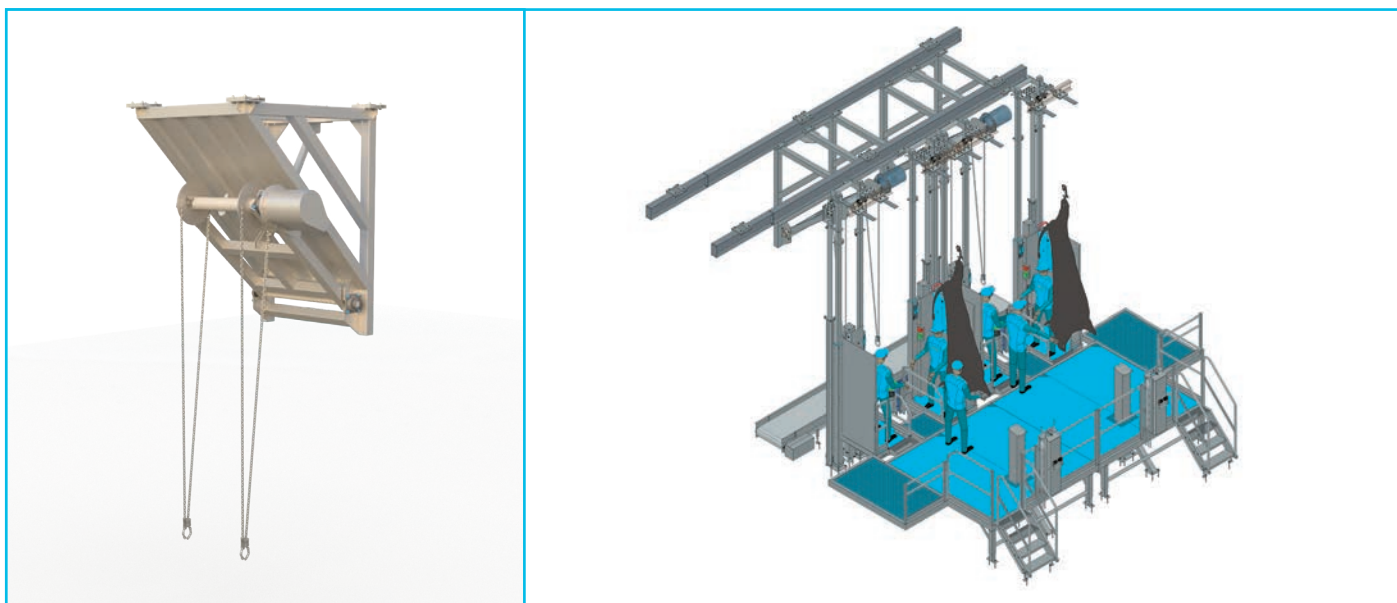
Once the carcass is fully deheaded, the hide is unrolled and released.

The dehider is suitable for a start/stop conveyor or a continuous conveyor (pusher).

The capacity of the hydraulic arm dehider is 70 cattle per hour, including head and 100 cattle per hour, excluding head.

### Why the hydraulic arm dehider type 32219100!

- Full stainless steel construction
- Plug and play
- Efficient and ergonomic in use
- Very hygienic operation due to limited pre-deheading
- Head deheading possible
- Limited skin damaging
- Low maintenance
- Simple and sturdy construction



## Options

- The hydraulic arm dehider can be supplied with dehiding platforms and a platform for fixating the front legs

## Safety and legal requirements

The hydraulic arm dehider type 32219100 is CE approved and designed in accordance with the EU and USDA regulations to meet the strictest demand on health and safety.

## Technical data

Capacity	Up to 50 cattle p/h including head Up to 60 cattle p/h excluding head
Material	Stainless steel
Installation	Hanging construction
Operation	Hydraulic
Power supply	3x400-690Kw/50Hz/11Kw
Protection	IP 54, ic-F
Control voltage	24V
Hydraulics	Supplied including hydraulic powerpack

Technical data may be subject to changes

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