# HAARSLEV™

Processing Technology

# HOG
# HAIR PRESS

Product brochure

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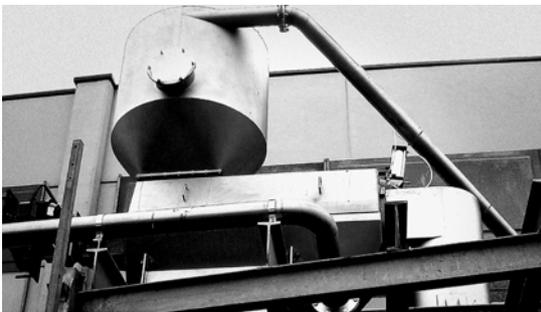


The Haarslev Hog Hair Press enables you to drastically reduce the amount of water in batches of hog hair. This can reduce weight by as much as 50%.

These lower weights provide big savings whenever loads of hog hair have to be transported, such as to a rendering plant for additional processing. And less water in the loads of hog hair helps reduce energy costs in any subsequent rendering processes.

> FOR REMOVING WATER FROM THE HOG HAIR FROM SLAUGHTER LINES.

**APPLICABLE FOR:**
- Haarslev hog hair presses are ideal for installation in slaughterhouses, to make it easier and less expensive to dispose of hog hair or send it on for further processing, in whichever way suits your setup best.
- They are also widely used by independent renderers to deal with incoming loads of wet hog hair.

**BENEFITS**
- Straightforward, sturdy equipment that you can rely on
- Easy to install in existing processing lines
- Rapid return on investment because of greater efficiency and energy savings (when rendering) or weight savings (when transporting loads of hog hair)
- Fewer problems with odor
- Unaffected by input inconsistencies or foreign objects

## HOG HAIR FROM SLAUGHTER LINES, WHETHER IN A SLAUGHTERHOUSE OR AT AN INDEPENDENT RENDERER

Hydraulic strut on exit flap provides pneumatic resistance

Hog hair enters through chute on top

Augur presses hog hair against the exit flap

Water exits from the bottom of the press

Motor turns cylindrical screw
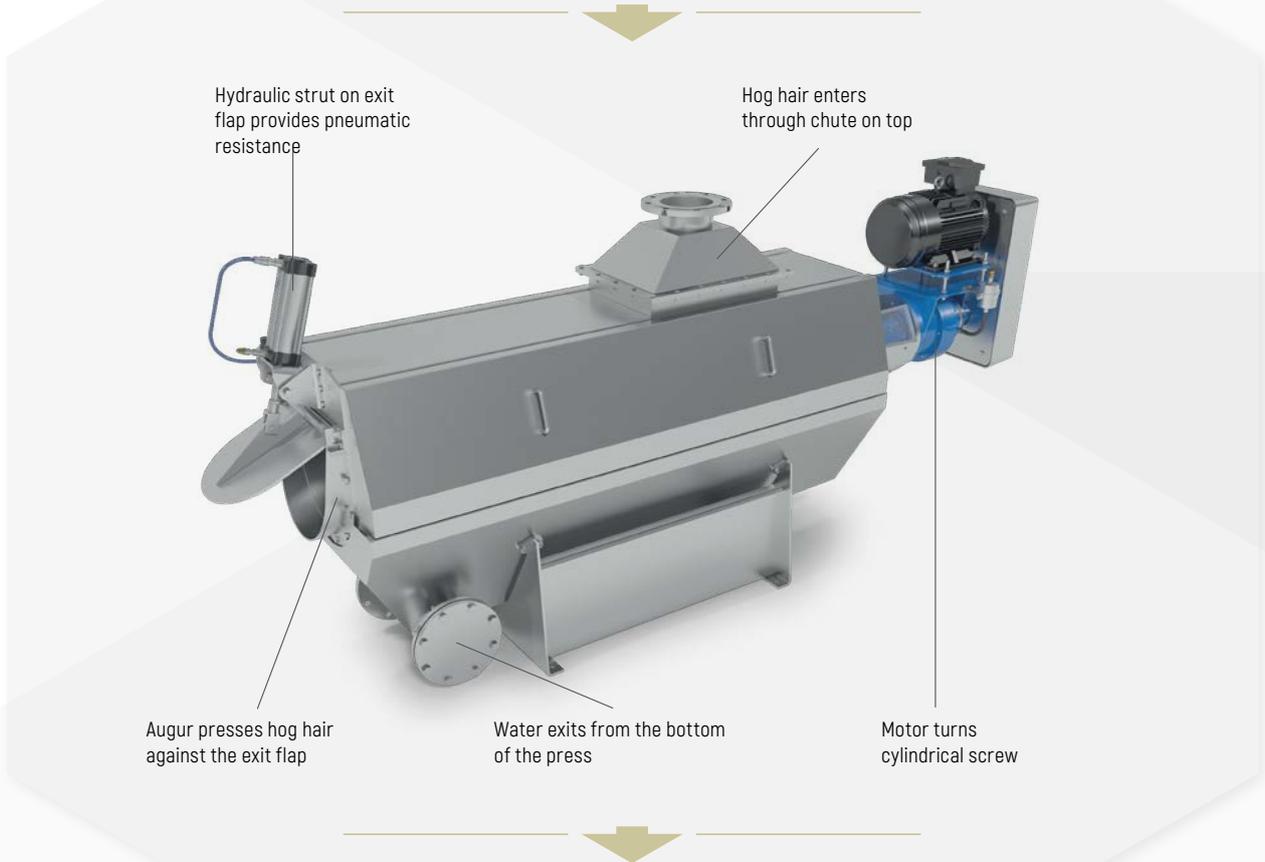
## HYDROLYZERS, RENDERING PROCESSES OR DISPOSAL

| TYPE | CAPACITY (kg/h) | MOTOR POWER (kW) | WEIGHT (kg) | DIMENSIONS (mm)* | | |
|---|---|---|---|---|---|---|
| | | | | Length (L) | Height (H) | Width (W) |
| HP 325 | 1,000 - 1,500 | 5.5 | 900 | 2,680 | 1,310 | 700 |
| HP 408 | 1,500 - 2,000 | 7.5 | 1,300 | 3,300 | 1,720 | 1,100 |

*  All statements of dimensions are approximate.

We reserve the right to alter the specifications at any time without prior notice.

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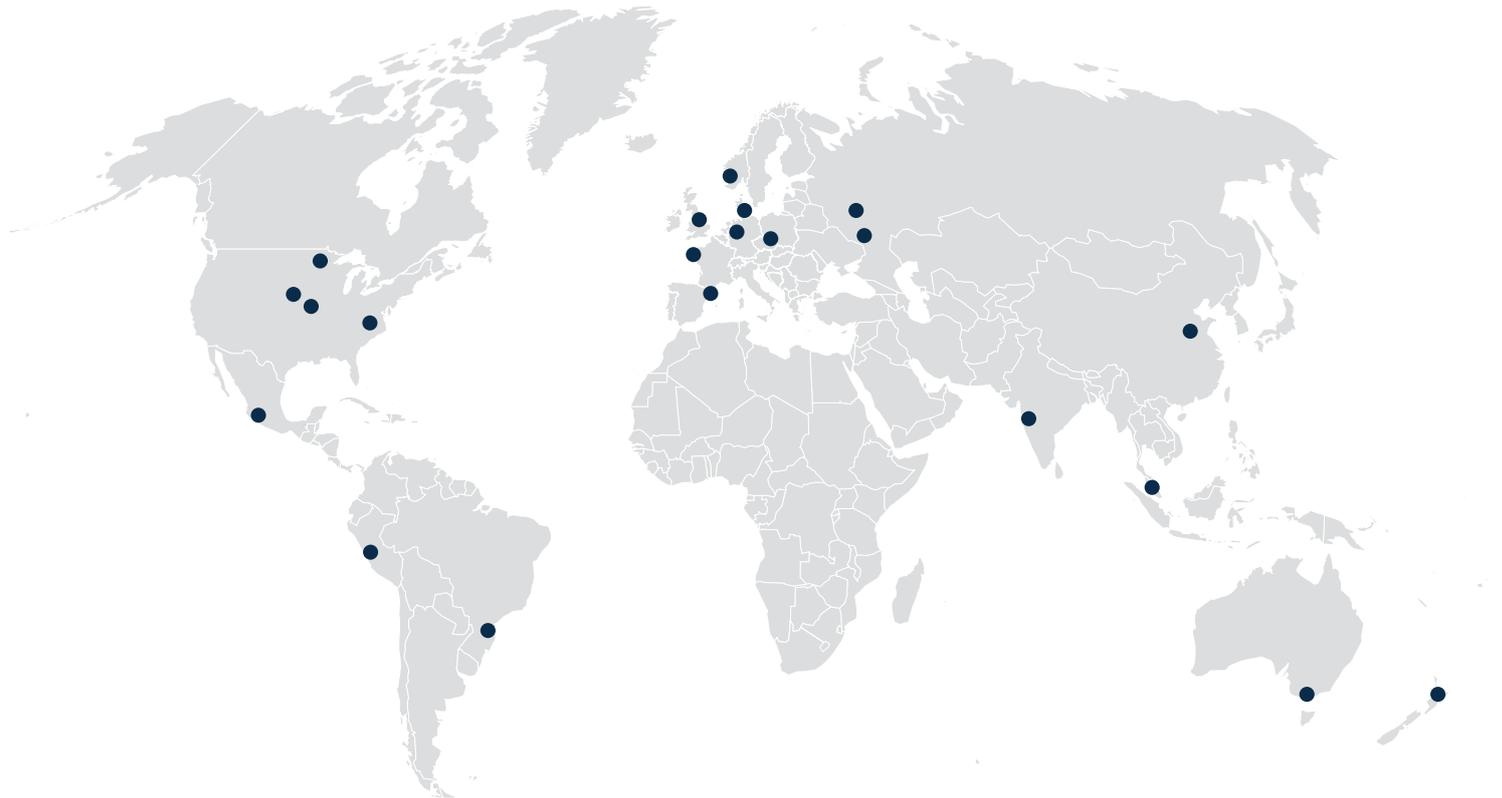
## PROCESS
## IS POTENTIAL

### HEAD OFFICE

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