



HAARSLEV™

Processing Technology

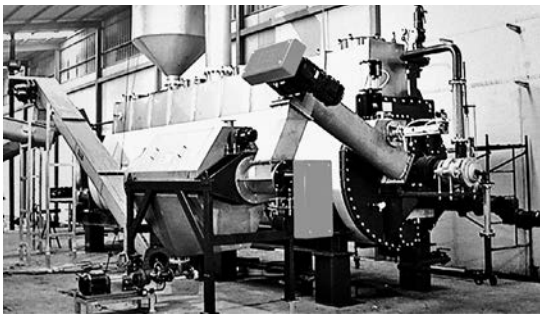
ROTATIVE FAT DRAINER

Product brochure



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ROTATIVE FAT DRAINER



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FOR SEPARATING FATS FROM SOLIDS IN COOKED GREAVES OR FAT AND SLUDGE FROM SCREW PRESSES.

The Haarslev Rotative Fat Drainer provides an effective way for your operation to continuously separate the fat and solids components from cooked greaves, or from screw presses.

APPLICABLE FOR:

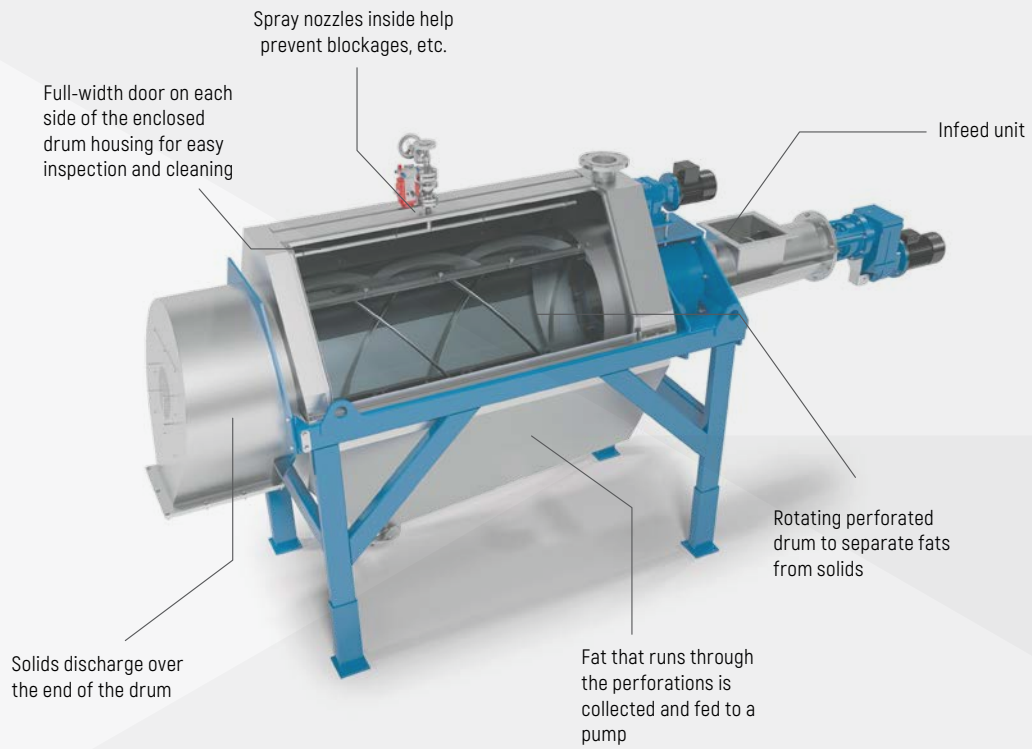


- Specifically for use in dry rendering processes
- Straining material with relatively higher solids content and relatively less liquid

BENEFITS

- Reliable, low-tech way to separate fats from solids
- Spray nozzles inside help prevent blockages, etc.
- Easy inspection and cleaning

FROM DRYING SECTION



SCREW PRESSES

TYPE	DIMENSIONS (mm)*			WEIGHT (kg)	DIAMETER (mm)	INLET CAPACITY (t/h)	PRODUCT INLET (mm)	PRODUCT OUTLET (mm)	FAT OUTLET (mm)	POWER INSTALLED FOR SEPARATOR (kW)	POWER INSTALLED FOR SCREW CONVEYOR (kW)
	Length (L)	Height (H)	Width (W)								
TR050	3,900	2,200	1,050	1,000	550	1-4	270 x 270	700 x 206	DN100	0.37	1.5
TR080	4,800	2,450	1,300	1,800	800	5-8	320 x 320	470 x 340	DN150	0.75	3
TR130	6,360	2,850	1,300	2,850	800	8-10	320 x 320	470 x 340	DN150	1.5	3

* 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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