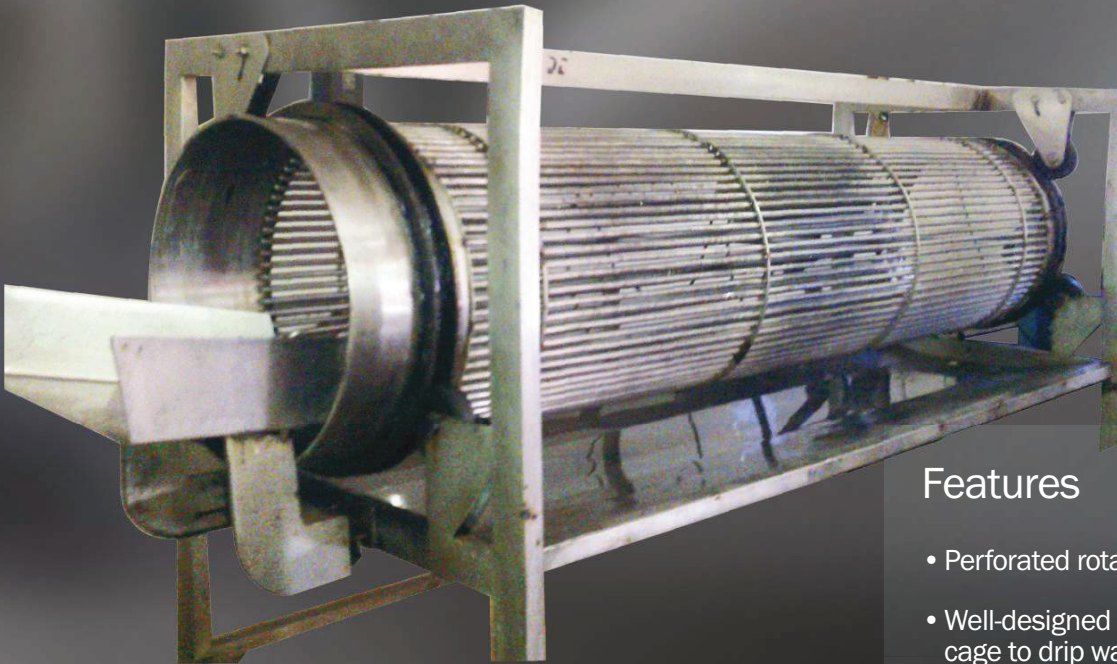


Perforated Rotating Drum to Remove Excess Water



Features

- Perforated rotating drip drum
- Well-designed shape with pipe cage to drip water
- Adjustable Speed

DRIP DRUM

Application

To remove excess water after the chilling process using a rotating perforated drum

Capacity

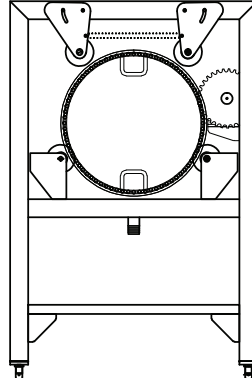
Suitable for a processing range of 300 to 4000 Birds/Hours. For more information, please refer technical data.



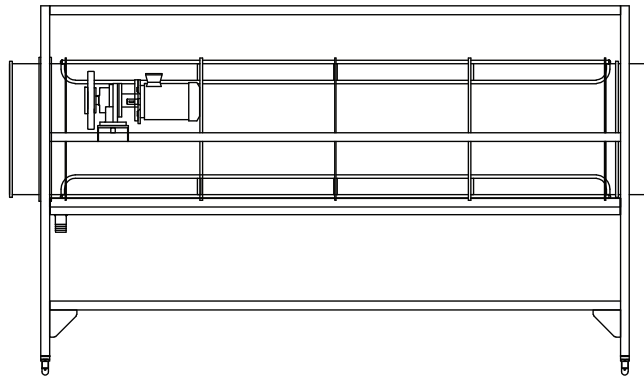
Specifications

- Completely SS 304 construction
- Stainless Steel rotating drum
- Heavy gauge constructed stand

Drip Drum- Front View



Drip Drum- Side View



Technical Data

Models	Drip Drum 2M	Drip Drum 3M
Single Phase 220VAC(+/-15%), 50Hz		
Three Phase 415VAC (+/-15%),50Hz	✓	✓
HP	1.0	1.5
KW	0.75	1.1
Dimensions	H- 1700 L- 2000 W- 1100	H- 1700 L- 3000 W- 1100

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