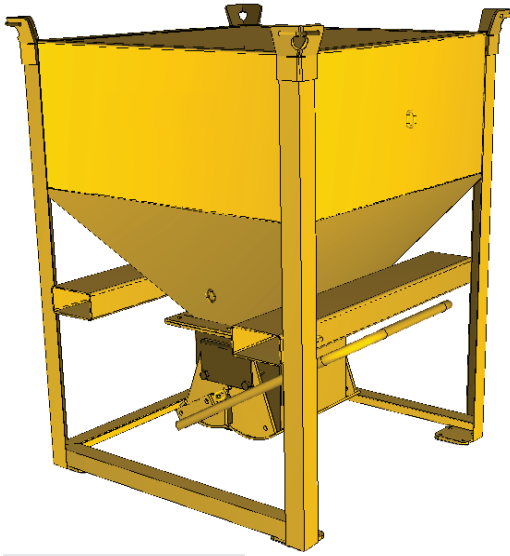


HOPPER BINS SPECIFICATIONS



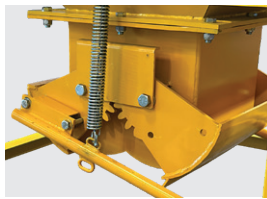
The HBF Hopper Bin is designed for the storage and dispensing of bulk materials with a clamshell opening mechanism for maximum material flow.

Features:

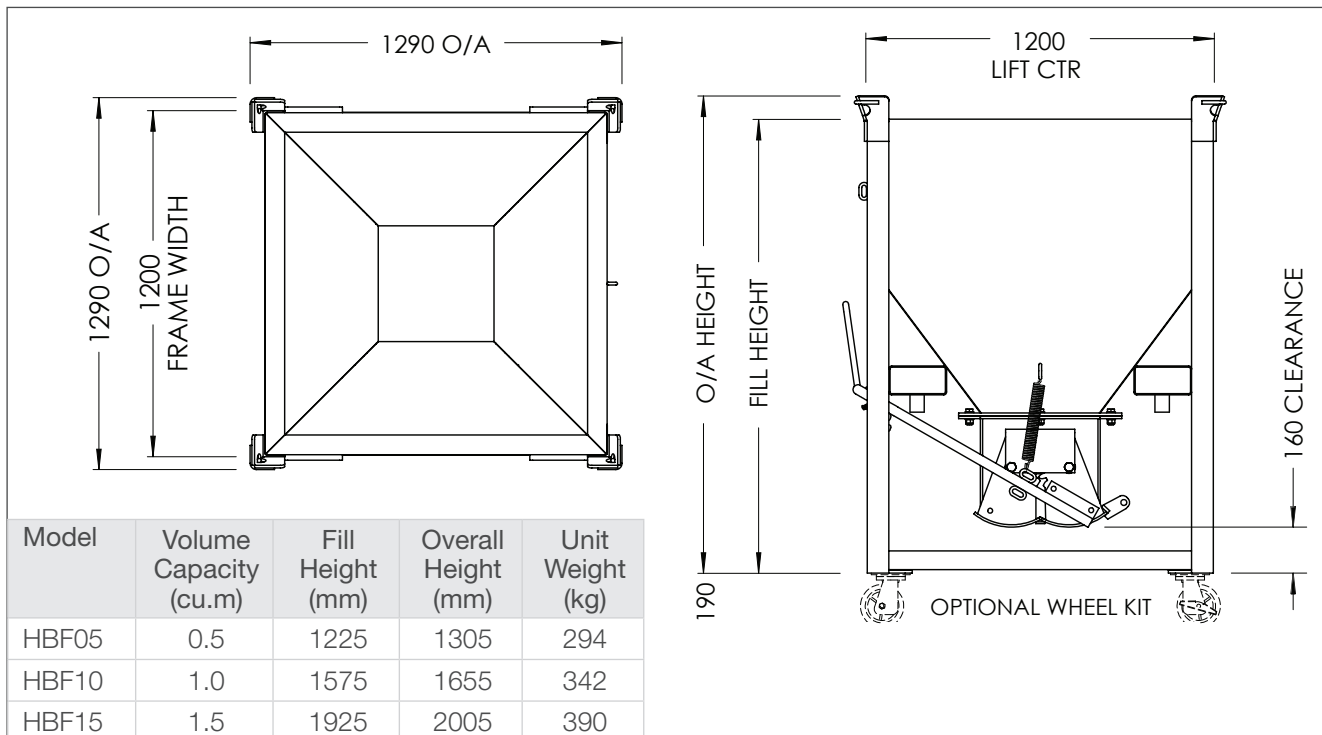
- Ideal for handling granular products such as aggregate, sand*, cement or grain up to 2T WLL
- Easy to open and fast acting clamshell gate for positive shut-off of material flow
- Crane lugs fitted for transporting fully loaded unit by crane
- Fitted with fork pockets to allow onsite transport by forklift
- Stackable (2 high) in its standard configuration
- Also available in models with a 200mm dia slide valve (SV) for precise control of material flow
- Optional raised stand available on request
- Optional wheel kit (150mm DIA PU/CI castors - swivel with brakes) available on request
- Enamel paint finish



with optional wheels



Working Load Limit (WLL)	2000kg
Fork Pocket / Stirrup Size	185 x 85mm / 145 x 50mm
Fork Pocket Centres	850mm



* Slide valve model (HBF-SV) recommended for fine materials

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MATERIALS
Handling PTY LTD *Working with ease*