

Bulk Bag Filling Frame

The Bulk Bag Filling Frame saves hours of labour and reduces risk of injury. This frame is designed to safely hook open a bulk bag and fill with free-flowing bulk products such as sand and gravel, removing the need for the operator to hold the bag open or manually fill themselves.

M6220

- 4 safety swivel hooks hold bulk bag in position whilst filling
- Adjustable bag restraining chains position bulk bag at correct height
- 3 adjustable height settings to suit your operational requirements
- Fork pockets fitted for easy transport
- Optional clamshell gate (M6221) for control over flow rate
- Optional spill guard (M6222) prevents overspill
- Upper hopper assembly powder coated finish. Support frame zinc finish

M6221

- Designed for maximum material flow and control
- Powder coated blue finish
- Opening Size: 400x600mm
- Handle Length: 905x1195mm

M6222

- Designed to catch any material that overflows or spills during the Bulk Bag Filling process
- Powder coated blue finish



Code	Details	Working Load Limit (kg)	Fork Pocket Size (mm)	Fork Pocket Centres (mm)	Overall Size WxDxH (mm)	Unit Weight (kg)
M6220	Bulk Bag Filling Frame	1000	140x65	850	1800x1150x2195	270
M6221	Optional Clamshell Gate	-	-	-	945x615x870	104
M6222	Optional Spill Guard	-	-	-	965x615x870	110

