ProStack®
A TEREX BRAND



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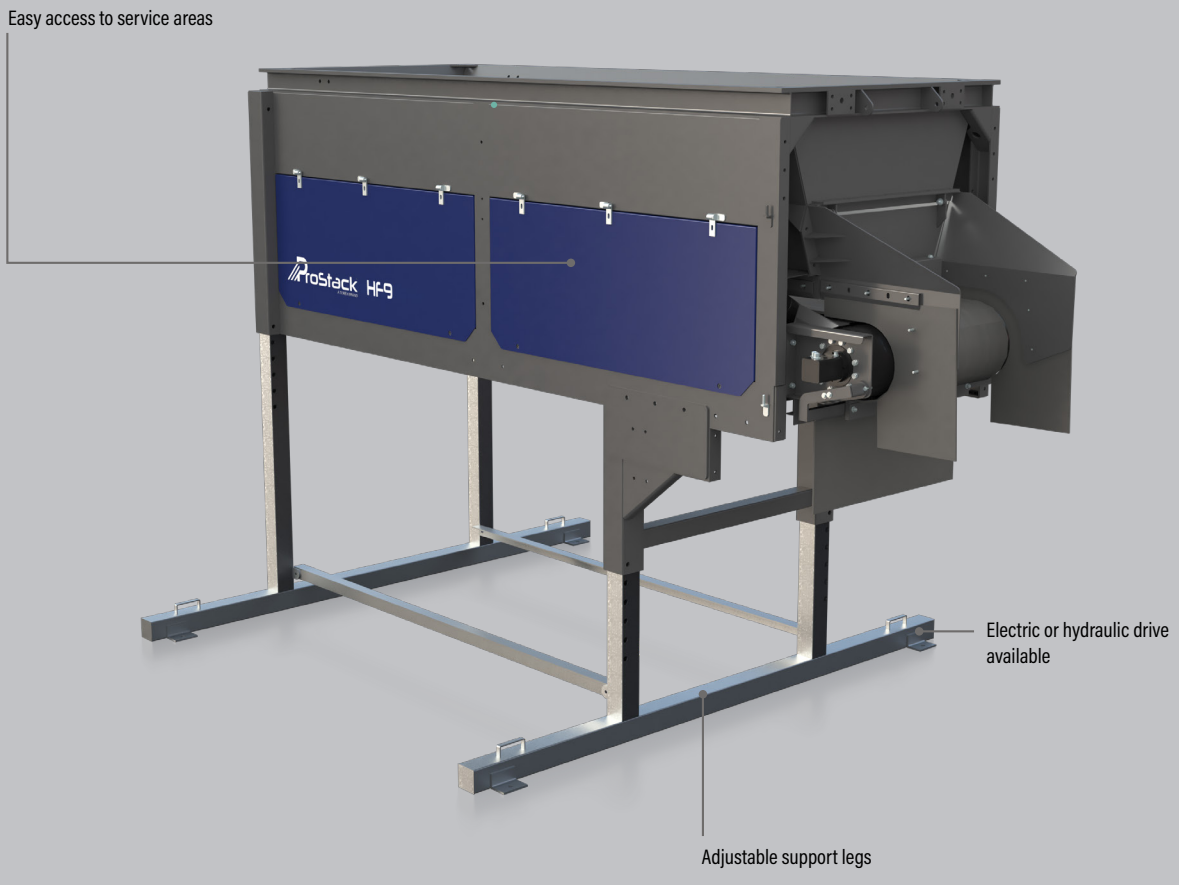
Hopper

REDUCED COST | SITE OPERATING EFFICIENCY | ENVIRONMENTAL CONSIDERATIONS | IMPROVE HEALTH & SAFETY | PRODUCT QUALITY

A stand alone hopper designed to provide a constant feed of bulk material to a variety of systems including crushing and screening plants.

Key Features

- Adjustable angle manual tipping grid with integral loading plate
- Wing plates and self cleaning grid bars
- Adjustable support legs
- Electric or hydraulic drive
- Tipping grid removes materials above 100mm
- Heavy-duty robust construction ideal for rugged operating environment
- Low maintenance
- Rubber skirting for maximum wear life
- Quick assembly time
- Breaks down into one 20' (12m) container



HS

Hopper

- Adjustable angle manual tipping grid with integral loading plate
- Wing plates and self cleaning grid bars
- Adjustable support legs
- Electric or hydraulic drive
- Access to all serviceable areas
- Heavy duty steel construction

Applications

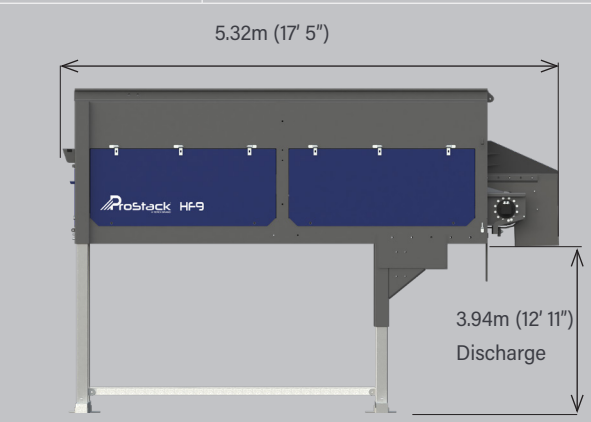
- Sand and gravel
- Granite and limestone
- Crushed materials
- Lake and beach sand
- Flash / incinerator ash
- Hard rock scalpings
- All forms of concrete, mortar & asphalt sands
- Silica sand for glass industry
- Golf course sand
- Filter bed sands
- Quarry dust & crushed fines
- Slag, coal & iron ore
- Recycled materials

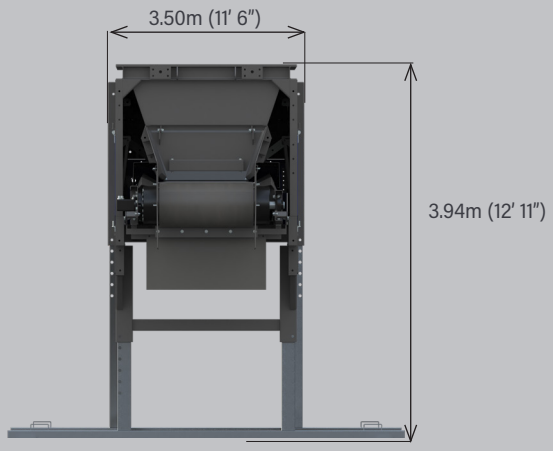
Options

- Impact rollers
- Wear plates
- Adjustable hopper door
- Single & double deck vibrating grid
- Hopper extensions
- Radio control tipping

Basic Dimensions

Grid Length	5.32m (17' 5")
Grid Width	3.50m (11' 6")
Feed Height	3.94m (12' 11")
Discharge Height	3.94m (12' 11")
Hopper Capacity	8.75m³ (11.77yd³)
Grid Aperture	100mm (4")
Working Angle	0-16°







AFTER SALES SUPPORT

We provide comprehensive after sales support, maintenance support, provision of spare parts, and on-call customer help & advice.

- **Parts**
- **Warranty**
- **Service**
- **24/7 Help Desk**
- **Telematics**
- **Training**

FOR FURTHER INFORMATION PLEASE CONTACT:

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