

**DRY BULK MATERIAL HANDLING**

**Prostack**<sup>®</sup>  
A TEREX BRAND



**Product** OVERVIEW

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# Industries and Applications

A high level of versatility and a wide range of customisation options means that ProStack equipment can be used in many industries and applications. Our products are ideally suited for use in ports and terminals, quarrying and aggregates and mining and mineral industries, but can be adapted to suit many other applications.

Both mobile and stationary specifications are available for ProStack equipment along with a host of other customising options to suit your project. ProStack offer a comprehensive portfolio of products to address the needs of the bulk material handling and stockpiling markets.



## Quarry and Aggregates

ProStack's expertly engineered conveyors are designed for quarry and aggregate applications. Often used for stockpiling and linking, these aggregate conveyors reduce the need for double handling, increase productivity/efficiency and reduce the reliance on traditional high cost stockpiling techniques including front-end wheel loaders.



## Mining and Minerals

The ProStack range of bulk material handling solutions has been designed to convey large capacities of minerals and bulk materials for the mining industry. This reliability and efficiency allows for reduced levels of in-pit haulage, as a mobile mining conveyor system can transport the materials out of the pit to be stockpiled above ground. Less vehicles are then required on site which reduces fuel consumption and increases safety. From blast face to berth load out materials are moved safely and effectively.



## Ports and Terminals

ProStack has an extensive suite of mobile equipment to suit every port and terminal application. A diverse range of port hoppers, mobile telescopic conveyors, bulk reception feeders and tracked conveyors ensure operational flexibility along with excellent technical performance as port loading conveyors.

## Key Applications

The versatility of our products allow us to cater for a number of applications, including:



Stockpiling



Ship Loading  
& Unloading



Heap  
Leaching



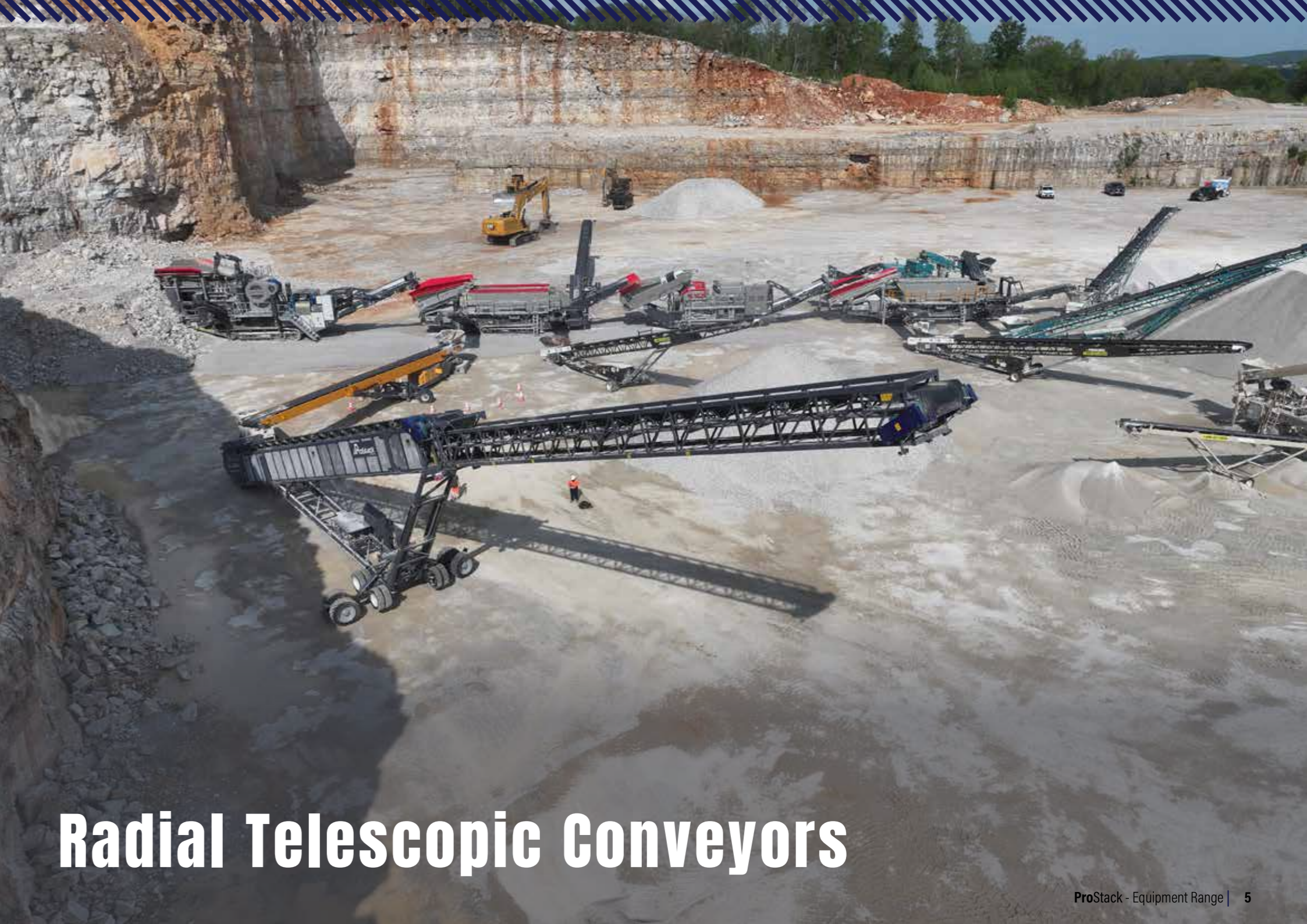
Rail Loading  
& Unloading



Port &  
Terminals



Mining



# Radial Telescopic Conveyors

# TW 36-140

## TELESCOPIC CONVEYOR



- Fully electric drive
- 400tph, 600tph and 800tph options
- Stinger drive
- Hydraulic wheel drives

CONVEYOR DETAILS	TW 36-140	TRANSPORT DIMENSIONS	TW 36-140
Max. Conveyor length	42.45m (139'3")	PIT PORTABLE	
Belt width	900mm (36")	Length	27.79m (91' 2")
Min. discharge height	4.2m (13'9")	Width	3.28m (10'9")
Max. discharge height	14.4m (47'2")	Height	5.19m (17')
Production capacity	0-2000tph (2204 stph)	Weight (Est.)	27,000kg (59,525 lbs)
AS4324.1 Structural Design as Standard		Containerised shipping	3 x 40ft High Cube

\* Refer to order form for current listing of options available.

# TW 36-150

## TELESCOPIC CONVEYOR



- Manufactured in USA
- Road transportable in North America
- Tool free deployment
- Crane standard hydraulic winch

CONVEYOR DETAILS	TW 36-150	TRANSPORT DIMENSIONS	TW 36-150
Max. Conveyor length	46m (150')	ROAD TOWABLE	
Belt width	900mm (36")	Length	27.3m length (89'5")
Min. discharge height	4.2m (13'9")	Width	3.65m (11'9")
Max. discharge height	15.1m (49'5")	Height	4.2m (13'7")
Production capacity	0-2000tph (2204 stph)	Weight (Est.)	29500 kg - 65000lbs
AS4324.1 Structural Design as Standard			

\* Refer to order form for current listing of options available.

## 170 Series

### TELESCOPIC CONVEYOR



## 190 Series

### TELESCOPIC CONVEYOR



#### CONVEYOR DETAILS

Max. Conveyor length	51.4m (168' 10")
Belt width	900mm (36"), 1050mm (42") 1200mm (48")
Min. discharge height	7.6m (25')
Max. discharge height	20.3m (66' 9")
Production capacity	0-2000tph (2204 stph)

#### TRANSPORT DIMENSIONS

Length	34.7m (113' 10")
Width	48.4m (15' 11")
Height	69.5m (22' 10")
Weight (Est.)	45000kgs (99208lbs)
Containerised shipping	5 x 40ft High Cube

\* Refer to order form for current listing of options available.

#### CONVEYOR DETAILS

Max. conveyor length	57.9m (190' 2")
Belt width	1050mm (42") - 1200mm (48")
Min. discharge height	8.4m (27' 7")
Max. discharge height	22.8m (74' 9")
Production capacity	0-2000tph (2204stph)

#### TRANSPORT DIMENSIONS

Length	35.2m (115' 8")
Width	4.8m (15' 11")
Height	6.9m (22' 10")
Weight (Est.)	56,500 kgs (124,564 lbs)
Containerised shipping	5 x 40ft High Cube

# Tracked Conveyors



## TC 50

### TRACKED CONVEYORS



CONVEYOR DETAILS	TC 50	TRANSPORT DIMENSIONS	TC 50
Conveyor length:	15.2m (50')	Length:	11.5m (37' 9")
Belt width:	900mm (36")	Width:	2.2m (7' 3")
Discharge height:	6.93m (22' 9")	Height:	2.5m (8' 4")
Production capacity:	400-500TPH (440 - 551 US TPH)	Weight:	8,000kg (17,636lbs)

## TC 60

### TRACKED CONVEYOR



CONVEYOR DETAILS	TC 60	TRANSPORT DIMENSIONS	TC 60
Conveyor length:	18.30m (60')	Length:	11.5m (37' 9")
Belt width:	900mm (36")	Width:	2.2m (7' 3")
Discharge height:	8.16m (26' 9")	Height:	2.5m (8' 4")
Production capacity:	400-500TPH (440 - 551 US TPH)	Weight:	9,000kg (19,841lbs)

\* Refer to order form for current listing of options available.

## TR 60

### RADIAL TRACKED CONVEYOR



CONVEYOR DETAILS	TR 60	TRANSPORT DIMENSIONS	TR 60
Conveyor length:	18.3m (60')	Length:	11.6m (38' 3")
Belt width:	900mm (36")	Width:	2.2m (7' 3")
Discharge height:	8.44m (27' 8")	Height:	2.5m (8' 4")
Production capacity:	400-500TPH (440 - 551 US TPH)	Weight:	9,000kg (19,841lbs)

\* Refer to order form for current listing of options available.

## TC 65

### TRACKED CONVEYORS



CONVEYOR DETAILS	TC 65	TRANSPORT DIMENSIONS	TC 65
Conveyor length	19.79m (64' 11")	Length	11.3m (37')
Belt width	1050mm (42")	Width	2.25m (7' 4")
Discharge height	9.1m (29'10") @ 24°	Height	2.65m (8' 8")
Max. discharge height	9.45m (31') @ 28°	Weight (Est.)	13,820kgs (30,467lbs)
Production capacity	Up to 500 TPH (551 US TPH)	Containerised shipping	1 x 40ft High Cube

# TC 80

## TRACKED CONVEYORS

# TR 80

## RADIAL TRACKED CONVEYOR

# TC 100

## TRACKED CONVEYOR



CONVEYOR DETAILS	TC 80	TRANSPORT DIMENSIONS	TC 80
Conveyor length	22.8m (74' 10")	Length	11.88m (38' 11")
Belt width	1050mm (42")	Width	2.25m (7' 4")
Discharge height	9.9m (32' 5") @ 24°	Height	2.88m (9' 5")
Max. discharge height	10.41m (34' 1") @ 25°	Weight (Est.)	16,750kgs (36,927lbs)
Production capacity	Up to 500 TPH (551 US TPH)	Containerised shipping	1 x 40ft High Cube

CONVEYOR DETAILS	TR 80	TRANSPORT DIMENSIONS	TR 80
Conveyor length	22.9m (74' 10")	Length	15.2m (49' 10")
Belt width	1050mm (42")	Width	2.52m (8' 3")
Discharge height	9m (29' 6") @ 18°	Height	3.43m (11' 3")
Max. discharge height	10.9m (34' 9") @ 23°	Weight (Est.)	19,800kg (43,651lbs)
Production capacity	Up to 600TPH (661 US TPH)		

\* Refer to order form for current listing of options available.

CONVEYOR DETAILS	TC 100	TRANSPORT DIMENSIONS	TC 100
Conveyor length	30.1m (98'9")	Length	11.9m (39')
Belt width	1050mm (42")	Width	2.84m (9' 4")
Discharge height	10.1m (33' 1") @ 18°	Height	3.43m (11' 3")
Max. discharge height	13.1m (43' 11") @ 25°	Weight (Est.)	21,800kg (48,060lbs)
Production capacity	Up to 600TPH (661 US TPH)	Containerised shipping	1 x 40ft High Cube

\* Refer to order form for current listing of options available.



# Wheeled Conveyors

## WR 40 WHEELED RADIAL CONVEYOR



CONVEYOR DETAILS	WR 40
Conveyor length:	11.26m (36' 11")
Belt width:	800mm (32")
Discharge height:	5.98M @ 22° (19' 7")
Production capacity:	200TPH (200 US TPH)

## WR 50 WHEELED RADIAL CONVEYOR



CONVEYOR DETAILS	WR 50
Conveyor length	14.08m (46' 2")
Belt width	800mm (32")
Max. discharge height	5.98M @ 22° (19' 7")
Production capacity	Up to 200 TPH (220 US TPH)

## WR 60

### WHEELED RADIAL CONVEYOR



CONVEYOR DETAILS	WR 60
Conveyor length:	16.89m (55' 4")
Belt width:	800mm (32")
Discharge height:	6.95M @ 22° (22' 9")
Production capacity:	200TPH (220 US TPH)

## WR 80

### RADIAL WHEELED CONVEYOR



CONVEYOR DETAILS	WR 80
Conveyor length	22.9m (74' 10")
Belt width	914mm (36")
Max. discharge height	9.2m (30' 1")
Production capacity	Up to 300TPH (330US TPH)

TRANSPORT DIMENSIONS	WR 80	
	ROAD TOWABLE	PIT PORTABLE
Length	16.17m (52' 11")	16.55m (54' 3")
Width	2.5m (8' 3")	3.1m (10' 2")
Height	3.36m (11')	3.95m (12' 11")
Weight (Est.) with full options	10,000kgs (22,046lbs)	
Containerised shipping	1 x 40ft Open Top High Cube (2 machines per container)	



# Feeders

## LF 50

### LOW LEVEL FEEDER



CONVEYOR DETAILS	LF 50	TRANSPORT DIMENSIONS	LF 50
Conveyor length	15.6m (51' 2")	Length	15.6m (51' 2")
Belt width	1050mm (42")	Width	2.84m (9' 4")
Max. discharge height	7.2m (23'8")	Height	3.43m (11' 3")
Production capacity	Up to 450TPH (496 US TPH)	Weight (Est.)	21,800kg (48,060lbs)
		Containerised shipping	1 x 40ft High Cube

## HF 50

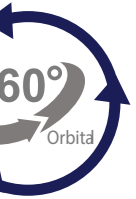
### HIGH LEVEL FEEDER



CONVEYOR DETAILS	HF 50	TRANSPORT DIMENSIONS	HF 50
Conveyor length	15.6m (51'2")	Length	12.16m (39' 11")
Belt width	1050mm (42")	Width	2.29m (7'6")
Max. discharge height	7.2m (23'8")	Height	2.55m (8' 4")
Production capacity	Up to 450 TPH (496 US TPH)	Weight (Std.)	13,240kg (29189lbs)
		Containerised shipping	1 x 40ft High Cube

## LF 75 S

### ORBITAL FEEDER



CONVEYOR DETAILS	LF 75 S	TRANSPORT DIMENSIONS	LF 75 S
Discharge conveyor length	22.5m (73' 10")	Length	19.7m (64' 8")
Feeder length	4.1m (13' 11")	Width	3.2m (10' 6")
Belt width	1300mm (4' 3")	Height	3.63m (11' 11")
Discharge height	8m (26' 3") @ 18°	Weight (Est.)	29,550kg (65,146lbs)
Max. discharge height	10.7m (35') @ 24°		
Production capacity	Up to 600 TPH (661 US TPH)		

\* Refer to order form for current listing of options available.

## HF 75

### HIGH LEVEL FEEDER



## LF 75

### LOW LEVEL FEEDER



## HF 75 O

### ORGANIC FEEDER



## HF 75 SO

### ORBITAL ORGANIC FEEDER



CONVEYOR DETAILS	HF 75	TRANSPORT DIMENSIONS	HF 75
Discharge conveyor length	22.5m (73' 10")	Length	19.5m (63' 11")
Feeder length	4.1m (13' 11")	Width	2.75m (9')
Belt width	1200mm (48")	Height	3.12m (10' 2")
Discharge height	8m (26' 3") @ 18°	Weight (Est.)	23,500kg (51,808lbs)
Max. discharge height	9.8m (32' 2") @ 24°		
Production capacity	Up to 600 TPH (661 US TPH)		

CONVEYOR DETAILS	LF 75	TRANSPORT DIMENSIONS	LF 75
Discharge conveyor length	22.5m (73' 10")	Length	19.74m (64' 9")
Feeder length	4.1m (13' 11")	Width	2.75m (9')
Belt width	1300mm (4' 3")	Height	3.35m (11')
Discharge height	8m (26' 3") @ 18°	Weight (Est.)	24,700kg (54,454lbs)
Max. discharge height	9.8m (32' 2") @ 24°		
Production capacity	Up to 600 TPH (661 US TPH)		

CONVEYOR DETAILS	HF 75 O	TRANSPORT DIMENSIONS	HF 75 O
Discharge conveyor length	22.5m (73' 10")	Length	19.5m (63')
Feeder length	4.1m (13' 11")	Width	2.7m (8' 8")
Belt width	1400 mm (56")	Height	3m (9' 8")
Discharge height	8.80m (28' 2") @ 18°	Weight (Est.)	24,350kg (53,682)
Max. discharge height	9.8m (32' 2") @ 24°		

TRANSPORT DIMENSIONS	HF 75 SO	CONVEYOR DETAILS	HF 75 SO
Length	22.5m (73' 10")	Discharge conveyor length	22.5m (73' 10")
Width	3.2m (10' 6")	Feeder length	4.1m (13' 11")
Height	3.63m (11' 11")	Belt width	1400 mm (56")
Weight (Est.)	29,300kg (64,595lbs)	Discharge height	8m (26' 3") @ 18°
		Max. discharge height	10.7m (34' 6") @ 24°
		Production capacity	Up to 600+TPH (661 US TPH)

\* Refer to order form for current listing of options available.

\* Refer to order form for current listing of options available.

# HF 85

## HIGH LEVEL FEEDER



### CONVEYOR DETAILS HF 85

Discharge conveyor length	25.9m (85')
Feeder length	4.1m (13' 11")
Belt width	1200 mm (48")
Discharge height	9m (29' 8") @ 18°
Max. discharge height	11.62m (38' 2") @ 24°
Production capacity	Up to 600 TPH

### TRANSPORT DIMENSIONS HF 85

Length	19.5m (63')
Width	2.7m (8' 8")
Height	3.2m (10')
Weight (Est.)	25,622kg (56,487lbs)

\* Refer to order form for current listing of options available.

# SB 27

## SURGE BIN



### CONVEYOR DETAILS SB 27

Hopper Dimensions	3.63m (11' 11")
Feeder length	5.5m (18')
Mobility	Road Towable
Belt Length	16.8m (55' 3")
Belt Width	1.06m (3' 6")

### TRANSPORT DIMENSIONS SB 27

Length	12.3m (40' 4")
Width	3.6m (11' 11")
Height	4.3m (14' 3")

\* Refer to order form for current listing of options available.

# BULK RECEPTION FEEDERS



RF 72

## BULK RECEPTION FEEDER



### TRANSPORT DIMENSIONS

	RF 72
Length	21.65m (71')
Width	3.65m (11' 12")
Height	4m (13' 1")
Weight (Est.)	23950kg (52,700lb)
Containerised shipping	4 x 40ft High Cube

### CONVEYOR DETAILS

	RF 72
Conveyor length	17m (56')
Belt width	1800mm (72")
Min. Discharge height	3.52m (11' 6") @15 deg
Max. discharge height	4.66m (15' 3") @ 21 deg
Production capacity	1500 TPH @1600kg m <sup>3</sup> (1650 STPH)



# PORT HOPPERS

## PH 60 PORT HOPPER



### Overview

Hopper Aperture	6m x 6m
Machine height	9m
Hopper capacity	50m <sup>3</sup> (Below Grid)
Mobility	Detachable Tow bar
Discharge	Hydraulic Slide
Power	Plug in & Onboard Genset
Material Density Range	0.5 to 1.2

### Standard Specifications

33 KVA Generator
Single hydraulic 500mm slide
Hydraulic Wheel jacking
Operator cabin with Joystick Control
Access Ladder to Thimble
Out-Loading Rubber Chute
Detachable 5th wheel lift point
Travel Beacon and Siren
Machine Quayside Lighting
One Colour Paint Scheme
LD Trash Grid (200x200 Aperture)

## PH 63HD PORT HOPPER



### Overview

Hopper Aperture	6.3m x 6.3m
Machine height	13,600m
Hopper capacity	60m <sup>3</sup> (with Filtration) 80m <sup>3</sup> (with Filtration)
Mobility	Self Drive
Discharge	Hydraulic Slide
Power	Plug in & Onboard Genset
Material Density Range	0.75 to 1.8

### Standard Specifications

33 KVA Generator
Single hydraulic 700mm slide
Hydraulic Wheel jacking
Operator cabin with Joystick Control
Air conditioning unit
Access Ladder to Thimble
Out-Loading Rubber Chute
5th wheel lift point
Travel Beacon and Siren
Machine Quayside Lighting
One Colour Paint Scheme
HD Trash Grid (300x300 Aperture)

# PH 63 Eco PORT HOPPER



Overview	
Hopper Aperture	6.3m x 6.3m
Machine height	13,600m
Hopper capacity	60m <sup>3</sup> (with Filtration) 80m <sup>3</sup> (with Filtration)
Mobility	Self Drive
Discharge	Hydraulic Slide
Power	Plug in & Onboard Genset
Material Density Range	0.75 to 1.8

Standard Specifications	
110 KVA Generator	
Twin hydraulic 500mm slide	
Hydraulic Wheel jacking	
Operator cabin with Joystick Control	
Air conditioning unit	
Access Ladder to Thimble	
Thimble wash down lines	
Out-Loading Rubber Chute	
Self Drive	
Travel Beacon and Siren	
Machine Quayside Lighting	
One Colour Paint Scheme	
HD Trash Grid (300x300 Aperture)	
Flex Flap System	
Aspirated Dust Control Filters	
Reverse jet Filter Cleaning	

*Image shown*  
Fitted with Dual Hopper Outlet  
Aspirated dust control Filters

# PH 67 PORT HOPPER



Overview	
Hopper Aperture	6.7m x 6.7m
Machine height	8.896m
Hopper capacity	61.3m <sup>3</sup> (Below Grid)
Mobility	Fixed Towable
Discharge	Hydraulic Slide
Power	Plug in & Onboard Genset
Material Density Range	0.5 to 1.0

Standard Specifications	
33 KVA Generator	
Single hydraulic 500mm slide	
Hydraulic Wheel jacking	
Operator cabin with Joystick Control	
Access Ladder to Thimble	
Out-Loading Rubber Chute	
Fixed 5th wheel lift point	
Travel Beacon and Siren	
Machine Quayside Lighting	
One Colour Paint Scheme	
HD Trash Grid 300x300 aperture	

*Image shown*  
In-line Tow Chassis configuration  
Removable Tow bar Suitable for applications  
with restricted Quay widths

# PH 67HD PORT HOPPER



Overview	
Hopper Aperture	6.7m x 6.7m
Machine height	10,028m
Hopper capacity	60m <sup>3</sup> (Below Grid)
Mobility	Fixed Towable (Self Drive Option)
Discharge	Hydraulic Slide
Power	Plug in & Onboard Genset
Material Density Range	0.75 to 1.6

Standard Specifications	
33 KVA Generator	
Single hydraulic 700mm slide	
Hydraulic Wheel jacking	
Operator cabin with Joystick Control	
Air conditioning unit	
Access Ladder to Thimble	
Out-Loading Rubber Chute	
5th wheel lift point	
Travel Beacon and Siren	
Machine Quayside Lighting	
One Colour Paint Scheme	
HD Trash Grid (300x300 Aperture)	

*Image shown*  
Tow Chassis configuration  
Self Drive and Flex-Flap system upgrade available

# PH 70

## PORT HOPPER



Overview		Standard Specifications	
Hopper Aperture	7m x 7m	33 KVA Generator	
Machine height	9.5m	Single hydraulic 500mm slide	
Hopper capacity	60m³ (Below Grid)	Hydraulic Wheel jacking	
Mobility	Detachable Tow bar	Operator cabin with Joystick Control	
Discharge	Hydraulic Slide	Access Ladder to Thimble	
Power	Plug in & Onboard Genset	Out-Loading Rubber Chute	
Material Density Range	0.5 to 1.2	Detachable 5th wheel lift point	
		Travel Beacon and Siren	
		Machine Quayside Lighting	
		One Colour Paint Scheme	
		LD Trash Grid (200x200 Aperture)	

**Image shown**

*In-line Tow Chassis configuration*

*Removable Tow bar Suitable for applications with restricted Quay widths*

# PH 75

## PORT HOPPER



Overview		Standard Specifications	
Hopper Aperture	7.5m x 7.5m	33 KVA Generator	
Machine height	9.570m	Single hydraulic 500mm slide	
Hopper capacity	60m³ (Below Grid)	Hydraulic Wheel jacking	
Mobility	Fixed Towable	Operator cabin with Joystick Control	
Discharge	Hydraulic Slide	Access Ladder to Thimble	
Power	Plug in & Onboard Genset	Out-Loading Rubber Chute	
Material Density Range	0.5 to 1.0	Detachable 5th wheel lift point	
		Travel Beacon and Siren	
		Machine Quayside Lighting	
		One Colour Paint Scheme	
		LD Trash Grid (200x200 Aperture)	

**Image shown**

*Fixed Tow Chassis configuration*

ProStack's equipment is engineered to the highest standard and provides customers with a multitude of options to allow specific needs to be met. That coupled with local support on a global scale, allows ProStack to meet the needs of any operation no matter the scale.



Twin TW 36-140 Radial Telescopic | Western Australia

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Effective 2026. Product specifications and prices are subject to change without notice or obligation. The photographs and/or drawings in this document are for illustrative purposes only.

Refer to the appropriate Operator's Manual for instructions on the proper use of this equipment. Failure to follow the appropriate

Operator's Manual when using our equipment or to otherwise act irresponsibly may result in serious injury or death. The only warranty applicable to our equipment is the standard

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