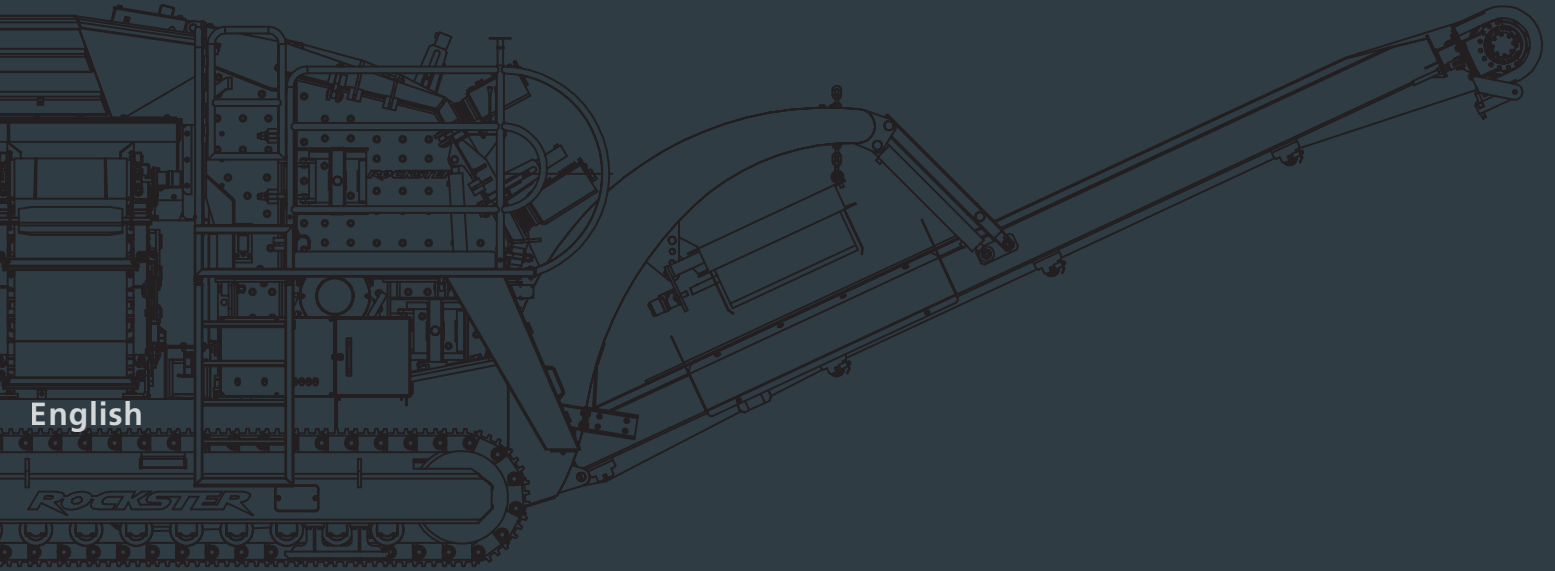


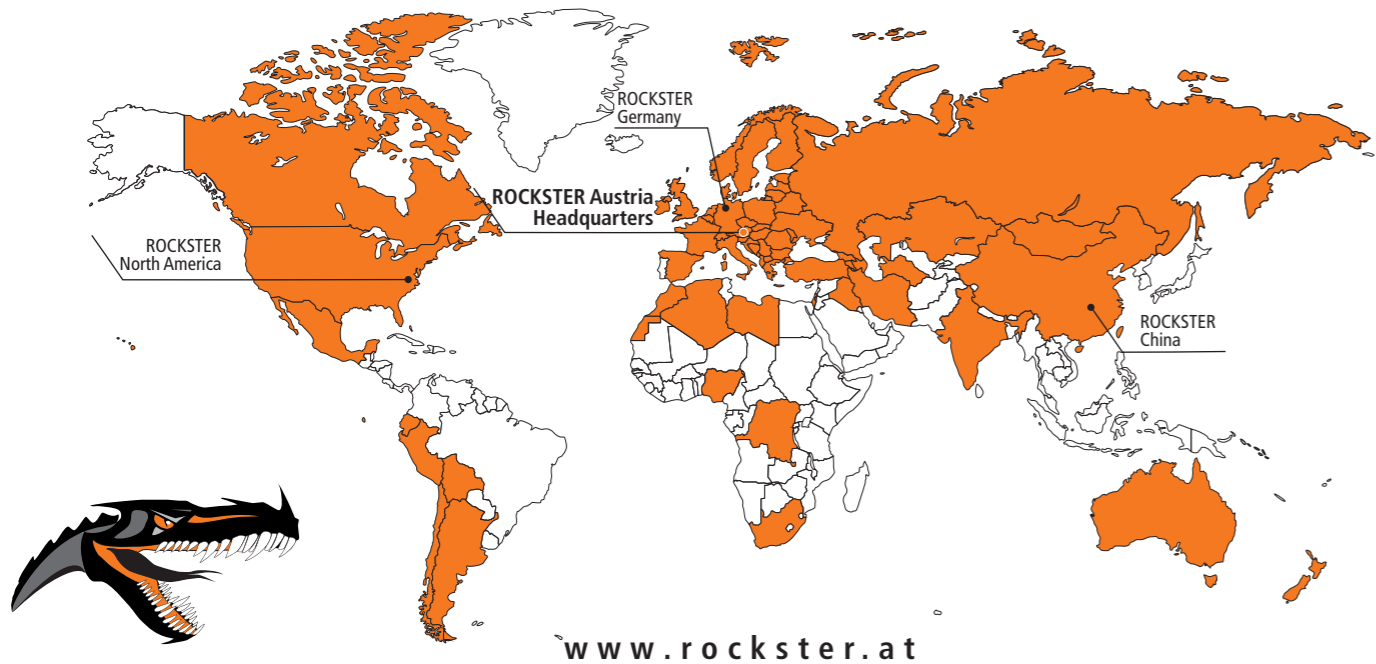
# EFFICIENT CRUSHING TECHNOLOGY

**ROCKSTER**<sup>®</sup>  
[www.rockster.at](http://www.rockster.at)



English

ROCKSTER



# ROCKSTER PHILOSOPHY

Austrian based manufacturer ROCKSTER Recycler GmbH has a long-lasting reputation and the know-how in demolition and screening industry. Our product line includes, among others, track mounted impact and jaw crushers, screening machinery and tracked stackers. Our mobile crushers and screeners are used for profitable & economical recycling of asphalt, concrete and construction waste, as well as for the efficient processing of natural stone.

With innovations like the patented DUPLEX system, patented double functional return belt, ROCKSTER repeatedly demonstrates its progressive approach towards improving and developing more efficient recycling methods. ROCKSTER machines are sold in more than 50 countries worldwide. Because of a strong dealer network, reliable customer support and continued innovations ROCKSTER remains one of the fastest growing companies in our industry.

*Kormann*  
Wolfgang Kormann, CEO

## BENEFITS

- ✓ **MAXIMUM FLEXIBILITY**
- ✓ **EASY OPERATION**
- ✓ **HIGHEST PERFORMANCE**
- ✓ **EASY TRANSPORT**
- ✓ **LONG TERM RELIABILITY**
  - ✓ Full hydraulic system
  - ✓ Massive crusher units
  - ✓ Hydrostatic drive
  - ✓ Large engines - huge power reserves
  - ✓ Brand parts from leading manufacturers

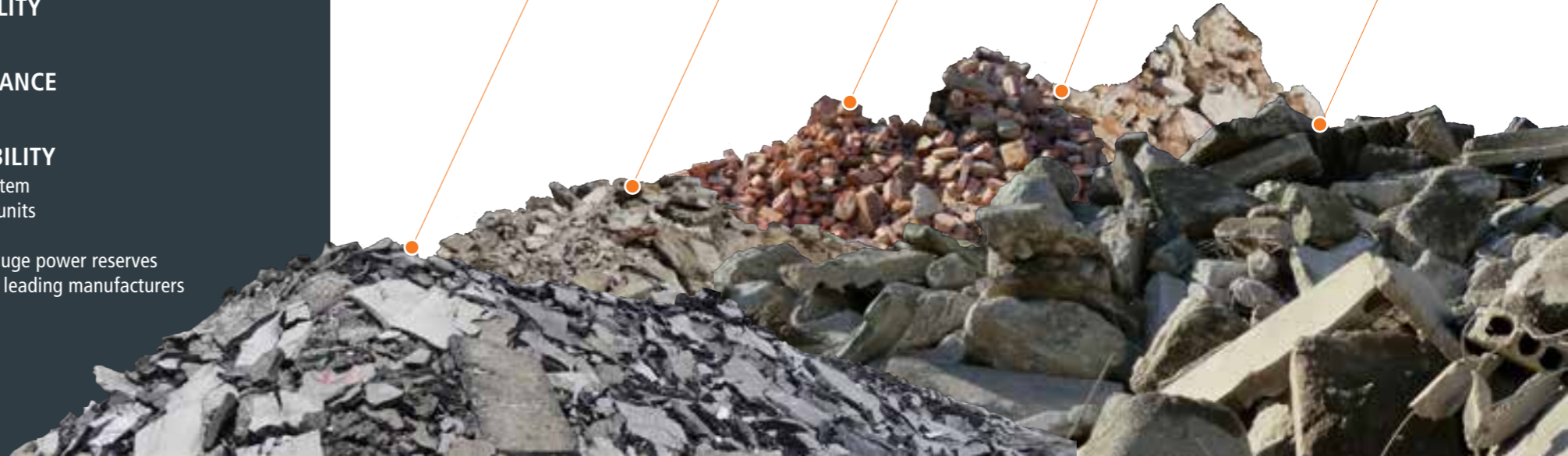
ASPHALT

CONCRETE

BRICK

VIRGIN STONE

DEMOLITION DEBRIS



# IMPACT CRUSHER **R700S**

**R700S**

## TECHNICAL DETAILS

## BASIC EQUIPMENT

## OPTIONS

Inlet opening:	710 x 650 mm / 28 x 26 in
Rotor diameter:	930 mm / 37 in
Rotor:	4 blow bars
Crusher drive:	hydrostatic
Swing beams:	2 (individually adjustable)
Gap adjustment:	fully hydraulic
Performance:	up to 150 t/h / 170 st/h
Drive unit:	Stage IIIa / IV

- > Feed hopper (Hardox)
- > Vibration feeder with pre-screen
- > Adjustable bypass chute (main/side conveyor)
- > Magnetic separator
- > Crusher overload protection
- > Sound-insulated engine housing
- > Dust suppression
- > Radio remote control
- > Electronic control with color display



### RS73 Screenbox

Screen surface:	1830 x 1000 mm / 6.0 x 3.3 ft
Discharge height:	~ 2,9 m / 9.5 ft
Standard mesh:	38 mm / 1 1/2 in

Special meshes available on demand.

### RB65 Double-functional return/stockpile belt

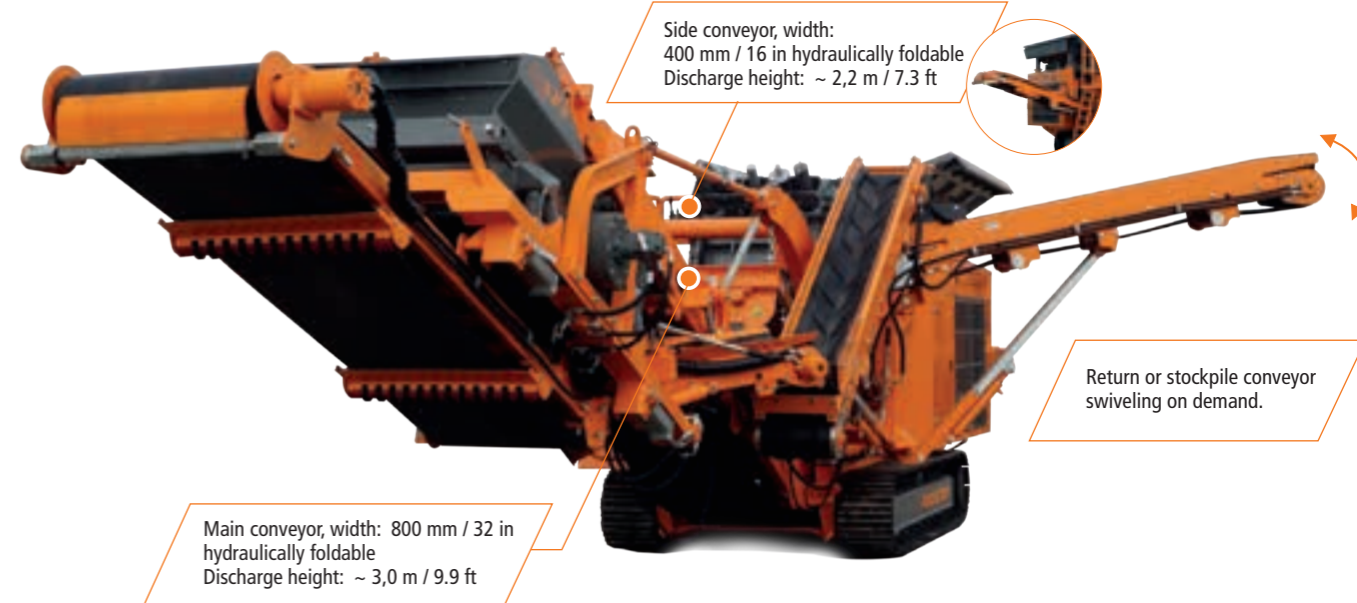
Width:	400 mm / 16 in
Discharge height:	~ 3,4 m / 11.2 ft

### Transport dimensions R700S + RS73 + RB65

Length:	14,10 m / 46.3 ft	Width:	2,52 m / 8.3 ft
Height:	3,10 m / 10.2 ft	Weight:	22,50 t / 49,600 lbs

### Transport dimensions R700S

Length:	9,00 m / 29.6 ft	Width:	2,41 m / 8.0 ft
Height:	3,15 m / 10.4 ft	Weight:	19,60 t / 43,200 lbs



**R800**



**R900**



# JAW CRUSHER **R800**

**R800**

## TECHNICAL DETAILS

## BASIC EQUIPMENT

## OPTIONS

Inlet opening:	800 x 500 mm / 32 x 20 in
Crushing ratio:	1:8
Crusher drive:	hydrostatic
Gap adjustment:	fully hydraulic
Performance:	up to 120 t/h / 140 st/h
Drive unit:	Stage IIIa / IV

- > Feed hopper (Hardox)
- > Vibration feeder with pre-screen
- > Adjustable bypass chute (main/side conveyor)
- > Magnetic separator
- > Crusher overload protection
- > Sound-insulated engine housing
- > Dust suppression
- > Radio remote control
- > Electronic control with color display
- > DUPLEX-able

### RS83 Screenbox

Screen surface:	1830 x 1200 mm / 6.0 x 4.0 ft
Discharge height:	~ 3,2 m / 10.5 ft
Standard mesh:	38 mm / 1 1/2 in

Special meshes available on demand.

### RB75 Return belt

Width:	400 mm / 16 in
--------	----------------

## Transport dimensions R800

Length:	9,60 m / 31.5 ft	Width:	2,50 m / 8.2 ft
Height:	3,20 m / 10.5 ft	Weight:	25,70 t / 56,700 lbs



## Transport dimensions R800 + RS83 + RB75

Length:	14,10 m / 46.3 ft	Width:	2,50 m / 8.2 ft
Height:	3,25 m / 10.7 ft	Weight:	29,1 t / 64,200 lbs



Side conveyor, width: 500 mm / 20 in  
hydraulically foldable  
Discharge height: ~ 2,3 m / 7.6 ft

Main conveyor, width: 1000 mm / 40 in  
hydraulically foldable  
Discharge height: ~ 3,2 m / 10.5 ft

# IMPACT CRUSHER **R900**

**R900**

## TECHNICAL DETAILS

## BASIC EQUIPMENT

## OPTIONS

Inlet opening:	900 x 720 mm / 36 x 29 in
Rotor diameter:	1020 mm / 41 in
Rotor:	4 blow bars
Crusher drive:	hydrostatic
Swing beams:	2 (individually adjustable)
Gap adjustment:	fully hydraulic
Performance:	up to 240 t/h / 270 st/h
Drive unit:	Stage IIIa / IV

- > Feed hopper (Hardox)
- > Vibration feeder with pre-screen
- > Adjustable bypass chute (main/side conveyor)
- > Magnetic separator
- > Crusher overload protection
- > Sound-insulated engine housing
- > Dust suppression
- > Radio remote control
- > Electronic control with color display
- > DUPLEX-able



### Transport dimensions R900

Length:	9,60 m / 31.5 ft	Width:	2,50 m / 8.2 ft
Height:	3,20 m / 10.5 ft	Weight:	25,20 t / 55,600 lbs

### RS83 Screenbox

Screen surface:	1830 x 1200 mm / 6.0 x 4.0 ft
Discharge height:	~ 3,2 m / 10.5 ft
Standard mesh:	38 mm / 1 1/2 in

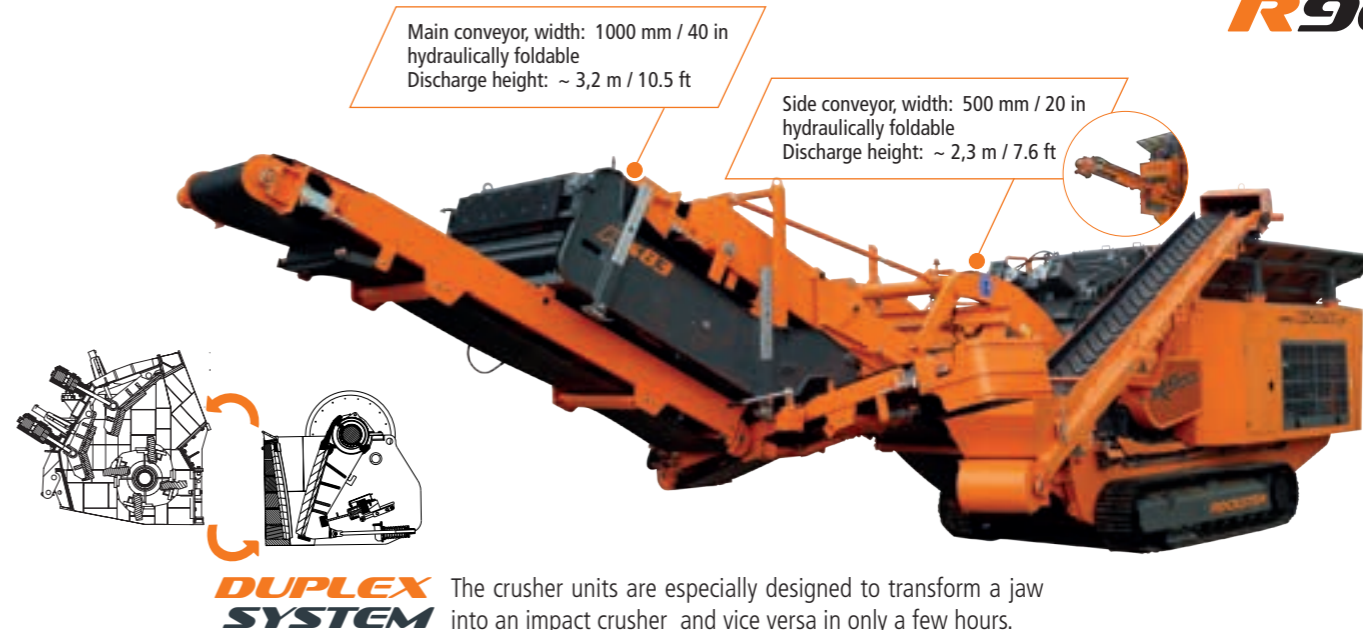
Special meshes available on demand.

### RB75 Return belt

Width:	400 mm / 16 in
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### Transport dimensions R900 + RS83 + RB75

Length:	14,10 m / 46.3 ft	Width:	2,50 m / 8.2 ft
Height:	3,25 m / 10.7 ft	Weight:	28,60 t / 63,100 lbs



**DUPLEX SYSTEM**

The crusher units are especially designed to transform a jaw into an impact crusher and vice versa in only a few hours.



**R1000S**

R1000S

ROCKSTER

# IMPACT CRUSHER **R1000S**

**R1000S**

## TECHNICAL DETAILS

## BASIC EQUIPMENT

## OPTIONS

Inlet opening:	960 x 720 mm / 38 x 29 in
Rotor:	4 blow bars
Crusher drive:	hydrostatic
Rotor speed:	stepless adjustable
Swing beams:	2 (individually adjustable)
Gap adjustment:	fully hydraulic
Performance:	up to 280 t/h / 310 st/h
Drive unit:	Stage IIIa / IV

- > Feed hopper (Hardox)
- > Vibration feeder with 2-deck pre-screen
- > Adjustable bypass chute (main/side conveyor)
- > Vibrating discharge chute
- > Vertically adjustable magnetic separator
- > Crusher overload protection
- > Sound-insulated engine housing
- > Dust suppression
- > Radio remote control
- > Electronic control with color display
- > Swiveling catwalk

### RS100 Screenbox - hydraulically lowerable

Screen surface:	2600 x 1350 mm / 8.6 x 4.5 ft
Discharge height:	~ 3,0 m / 9.9 ft
Standard mesh:	38 mm / 1½ in

Special meshes available on demand.

### RB92 Double-functional return/stockpile belt

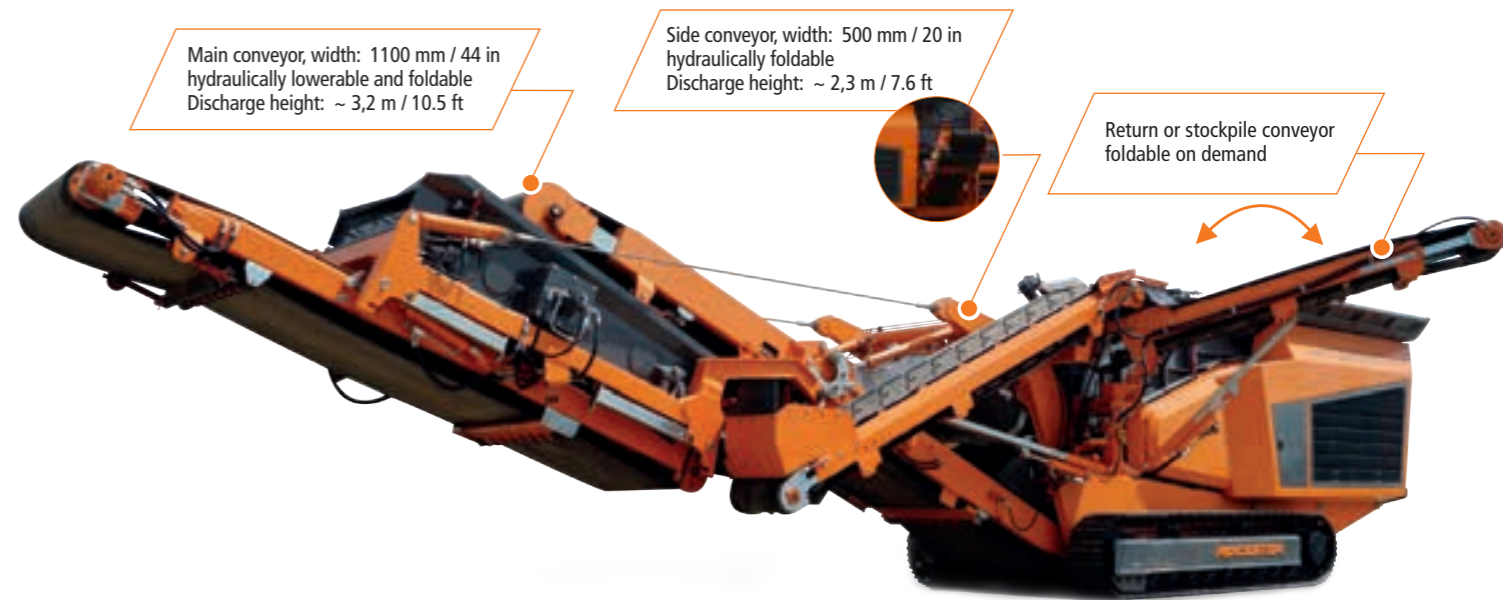
Width:	600 mm / 24 in
Discharge height:	~ 3,8 m / 12.5 ft

### Transport dimensions R1000S + RS100 + RB92

Length:	14,00 m / 46.0 ft	Width:	2,83 m / 9.3 ft
Height:	3,20 m / 10.5 ft	Weight:	34,90 t / 77,000 lbs

### Transport dimensions R1000S

Length:	10,10 m / 33.2 ft	Width:	2,55 m / 8.4 ft
Height:	3,20 m / 10.5 ft	Weight:	30,40 t / 67,000 lbs





**R1100S**

# IMPACT CRUSHER **R1100S**

**R1100S**

## TECHNICAL DETAILS

## BASIC EQUIPMENT

## OPTIONS

Inlet opening:	1100 x 720 mm / 44 x 29 in
Rotor:	4 blow bars
Crusher drive:	hydrostatic
Rotor speed:	stepless adjustable
Swing beams:	2 (individually adjustable)
Gap adjustment:	fully hydraulic
Performance:	up to 400 t/h / 440 st/h
Drive unit:	Stage IIIa / IV / V

- > Feed hopper (Hardox)
- > Vibration feeder with 2-step pre-screen
- > Adjustable bypass chute (main/side conveyor)
- > Magnetic separator
- > Crusher overload protection
- > Sound-insulated engine housing
- > Dust suppression
- > Radio remote control
- > Electronic control with color display

### RS114 Screenbox - hydraulically lowerable

Screen surface:	3100 x 1350 mm / 10.2 x 4.5 ft
Discharge height:	~ 3,2 m / 10.5 ft
Standard mesh:	38 mm / 1½ in

Special meshes available on demand.

### RB95 Double-functional return/stockpile belt

Width:	600 mm / 24 in
Discharge height:	~ 3,6 m / 12.0 ft

### Transport dimensions R1100S + RS114 + RB95

Length:	15,70 m / 51.6 ft	Width:	2,99 m / 9.9 ft
Height:	3,20 m / 10.5 ft	Weight:	37,10 t / 81,800 lbs

### Transport dimensions R1100S

Length:	13,30 m / 43.7 ft	Width:	2,75 m / 9.1 ft
Height:	3,20 m / 10.5 ft	Weight:	32,90 t / 72,600 lbs



**R1200D**



**R1100DS**



# IMPACT CRUSHER

# R1100DS

# R1100DS

## TECHNICAL DETAILS

## BASIC EQUIPMENT

## OPTIONS

Inlet opening:	1100 x 720 mm / 44 x 29 in
Rotor:	4 blow bars
Crusher drive:	hydrostatic
Rotor speed:	stepless adjustable
Swing beams:	2 (individually adjustable)
Gap adjustment:	fully hydraulic
Performance:	up to 400 t/h / 440 st/h
Drive unit:	Stage IIIa / IV / V

- > Feed hopper (Hardox)
- > Vibration feeder with 2-step pre-screen
- > Adjustable bypass chute (main/side conveyor)
- > Magnetic separator
- > Crusher overload protection
- > Sound-insulated engine housing
- > Dust suppression
- > Radio remote control
- > Electronic control with color display
- > DUPLEX-able

### RS114 Screenbox - hydraulically lowerable

Screen surface:	3100 x 1350 mm / 10.2 x 4.5 ft
Discharge height:	~ 3,2 m / 10.5 ft
Standard mesh:	38 mm / 1 1/2 in

Special meshes available on demand.

### RB95 Double-functional return/stockpile belt

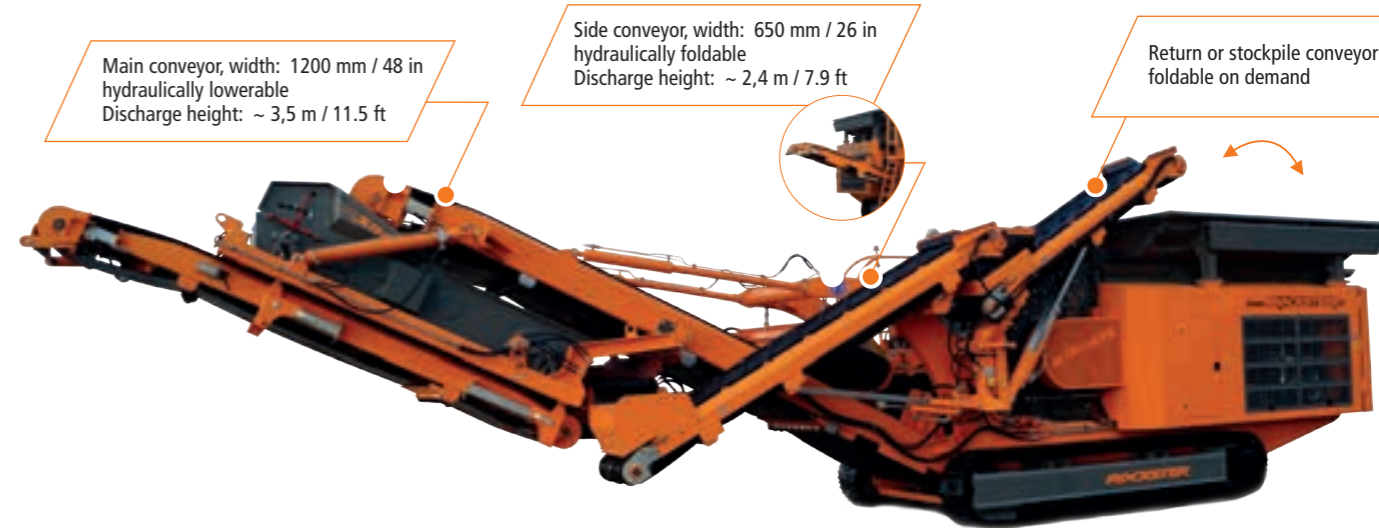
Width:	600 mm / 24 in
Discharge height:	~ 3,6 m / 12.0 ft

### Transportabmessungen R1100DS + RS114 + RB95

Length:	15,70 m / 51.6 ft	Width:	2,99 m / 9.9 ft
Height:	3,40 m / 11.2 ft	Weight:	37,6 t / 82,900 lbs

### Transport dimensions R1100DS

Length:	13,30 m / 43.7 ft	Width:	2,75 m / 9.1 ft
Height:	3,40 m / 11.2 ft	Weight:	33,40 t / 73,700 lbs



# JAW CRUSHER **R1200D**

## TECHNICAL DETAILS

Inlet opening:	1200 x 680 mm / 48 x 27 in
Crushing ratio:	1:8
Crusher drive:	hydrostatic
Gap adjustment:	fully hydraulic
Performance:	up to 230 t/h / 250 st/h
Drive unit:	Stage IIIa / IV / V

## Transport dimensions R1200D

Length:	13,30 m 43.7 ft	Width:	2,75 m 9.1 ft
Height:	3,40 m 11.2 ft	Weight:	38,40 t 84,700 lbs

## BASIC EQUIPMENT

- > Feed hopper (Hardox)
- > Vibration feeder with 2 part pre-screen
- > Adjustable bypass chute (main/side conveyor)
- > Magnetic separator
- > Crusher overload protection
- > Sound-insulated engine housing
- > Dust suppression
- > Radio remote control
- > Electronic control with color display
- > DUPLEX-able

## OPTIONS

### RS114 Screenbox - hydraulically lowerable

Screen surface:	3100 x 1350 mm / 10.2 x 4.5 ft
Discharge height:	~ 3,2 m / 10.5 ft
Standard mesh:	38 mm / 1 1/2 in

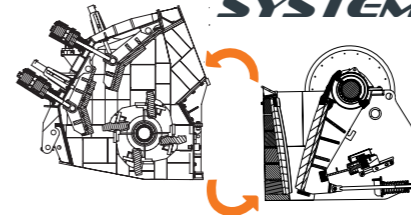
Special meshes available on demand.

### Transport dimensions R1200DS + RS114

Length:	15,70 m / 51.6 ft	Width:	2,75 m / 9.1 ft
Height:	3,40 m / 11.2 ft	Weight:	41,5 t / 91,500 lbs



**DUPLEX  
SYSTEM**



**R1200D**



# **PATENTED** *DUPLEX SYSTEM*

The exclusive crusher unit design allows the transformation from a jaw crusher to an impact crusher and vice versa in only a few hours. Achieve maximum machine utilization by using one carrier and different crusher units to rapidly adapt to different job requirements.



## OPTIONS



### ONBOARD AIR COMPRESSOR

For cooler cleaning;  
Connected to machine hydraulic.



### CENTRAL LUBRICATION

Fully automatic lubrication system with  
integrated electronic control.



### MAIN BELT - WEAR PROTECTION

Additional wear plates of Hardox 400,  
adjustable from 100 - 250 mm / 4 - 10 in.



### WATER PUMP

Water supply for dust suppression.



### BELT WEIGH SCALE

Measuring of the performance  
on the discharge conveyor (t/h),  
including printer for receipts.



### HAMMER EXCHANGE DEVICE

Lifting support for the exchange of the  
hammers. Fixed on crusher.

## AIR BLOWER

### Technical details

Air volume:	up to 1.700 m <sup>3</sup> /h up to 2,223 yd <sup>3</sup> /h
Differential pressure:	up to 7.000 Pa
Drive power:	up to approx. 15 kW up to approx. 20 hp
Drive - rpm:	up to 3.200 min <sup>-1</sup>
Weight:	approx. 150 kg / 331 lbs



# **RVB1700**



# SCALPING SCREENS

**RSS410**

## 2-Deck

Screen surface (both decks):	3,0 x 1,2 m / 9.9 x 4.0 ft
Feed hopper:	4,5 m <sup>3</sup> / 5.9 yd <sup>3</sup>
Drive unit:	Diesel engine

Options upon request

## Discharge heights

Fines belt:	~ 3,10 m / 10.2 ft
Mids belt:	~ 2,80 m / 9.2 ft
Oversize belt:	~ 3,00 m / 9.9 ft

## Transport dimensions

Length:	9,90 m / 32.5 ft	Width:	2,35 m / 7.7 ft
Height:	2,79 m / 9.2 ft	Weight:	~15,30 t / 33,700 lbs



## 2-Deck

Screen surface (both decks):	4,3 x 1,5 m / 14.1 x 4.9 ft
Feed hopper:	7,2 m <sup>3</sup> / 9.4 yd <sup>3</sup>
Drive unit:	Diesel engine

Options upon request

## Discharge heights

Fines belt:	~ 3,80 m / 12.5 ft
Mids belt:	~ 3,60 m / 11.8 ft
Oversize belt:	~ 3,40 m / 11.2 ft

## Transport dimension

Length:	13,60 m / 44.6 ft	Width:	3,00 m / 9.9 ft
Height:	3,40 m / 11.2 ft		
	Weight with belt feed:		~ 23,00 t / 50,700 lbs
	Weight with apron feed:		~ 25,500 lbs / 56,200 lbs

**RSS514**



# FINISHING SCREENS

**RDS410**

## 2-Deck

Screen surface (both decks):	3,0 x 1,2 m / 9.9 x 4.0 ft
Feed hopper:	5,8 m <sup>3</sup> / 7.6 yd <sup>3</sup>
Drive unit:	Diesel engine

Options upon request

## Discharge heights

Fines belt:	~ 2,85 m / 9.4 ft
Mids belt:	~ 3,00 m / 9.9 ft
Oversize belt:	~ 3,00 m / 9.9 ft

## Transport dimensions

Length:	11,80 m / 38.7 ft	Width:	2,60 m / 8.5 ft
Height:	2,56 m / 8.4 ft	Weight:	~15,5 t 34,200 lbs



# FINISHING SCREENS

**RDS514**

**RTS514**

## 2- or 3-Deck

Screen surface (top/second deck):	4,35 x 1,50 m / 14.3 x 4.9 ft
Screen surface (bottom deck):	3,60 x 1,50 m / 11.8 x 4.9 ft
Feed hopper:	8,0 m <sup>3</sup> / 10.5 yd <sup>3</sup>
Drive unit:	Diesel engine

Options upon request

## Discharge heights

Fines belt:	~ 4,30 m / 14.1 ft
Mids belt:	~ 4,40 m / 14.4 ft
Oversize belt:	~ 4,40 m / 14.4 ft
Auxiliary belt:	~ 4,80 m / 15.8 ft

## Transport dimensions (2 Deck)

Length:	16,14 m / 53.0 ft	Width:	3,0 m / 9.9 ft
Height:	3,20 m / 10.5 ft	Weight:	~26,5 t 58,400 lbs

## Transport dimensions (3 Deck)

Length:	16,14 m 53.0 ft	Width:	3,0 m / 9.9 ft
Height:	3,40 m 11.2 ft	Weight:	~28,5 t 62,600 lbs



# TROMMEL SCREENS

**RTT517**

**RTT720**

## RTT517

Drum (length x dia.)	5,15 x 1,37 m   16.9 x 4.5 ft
Feed hopper:	4,0 m <sup>3</sup> / 5.2 yd <sup>3</sup>
Drive unit:	Diesel engine

Options upon request

## Discharge heights

Fines belt:	~ 2,70 m / 8.9 ft
Oversize belt:	~ 2,50 m / 8.2 ft

## Transport dimensions RTT517

Length:	11,69 m 38.4 ft	Width:	2,40 m / 7.9 ft
Height:	2,73 m / 9.0 ft	Weight:	~14,5 t 31,900 lbs

## RTT720

Drum (length x dia.)	5,50 x 2,00 m   18.0 x 6.6 ft
Feed hopper:	9,6 m <sup>3</sup> / 12.6 yd <sup>3</sup>
Drive unit:	Diesel engine

Options upon request

## Discharge heights

Fines belt:	~ 3,10 m / 10.2 ft at 30 degrees
Oversize belt:	~ 3,30 m / 10.8 ft at 30 degrees

## Transport dimensions RTT720

Length:	11,35 m 37.3 ft	Width:	3,00 m / 9.9 ft
Height:	3,45 m / 11.3 ft	Weight:	~20,0 t 44,100 lbs



Both Trommel Screens are available in wheeled mobile versions

# FEEDER CONVEYORS

**RFST10**

**RFST15**

**RFST20**

MAIN BELT	RFST10	RFST15	RFST20
Length:	10,00 m / 33.0 ft	15,00 m / 50.0 ft	20,00 m / 66.0 ft
Width:	1,05 m / 3.5 ft	1,05 m / 3.5 ft	1,05 m / 3.5 ft
Max. discharge height:	~4,0 m / ~13.1 ft	~6,4 m / ~21.0 ft	~8,8 m / ~28.9 ft
Max. volume:	10,0 m <sup>3</sup> * / 13.1 yd <sup>3</sup> *	10,0 m <sup>3</sup> * / 13.1 yd <sup>3</sup> *	13,0 m <sup>3</sup> * / 17.0 yd <sup>3</sup> *
WORKING DIMENSIONS	RFST10	RFST15	RFST20
Length:	11,68 m / 38.3 ft	17,30 m / 56.8 ft	22,49 m / 73.8 ft
Width:	2,25 m / 7.4 ft	2,25 m / 7.4 ft	2,55 m / 8.4 ft
Height:	4,15 m / 13.6 ft	6,58 m / 21.6 ft	8,97 m / 29.4 ft
TRANSPORT DIMENSIONS	RFST10	RFST15	RFST20
Length:	11,90 m / 39.0 ft	11,90 m / 39.0 ft	16,13 m / 52.9 ft
Width:	2,25 m / 7.4 ft	2,25 m / 7.4 ft	2,55 m / 8.4 ft
Height:	2,50 m / 8.2 ft	2,50 m / 8.2 ft	2,58 m / 8.5 ft
Weight with tipping grid:	14,4 t / 31,700 lbs	15,0 t / 33,100 lbs	17,0 t / 37,500 lbs

Drive unit: Diesel engine

## Options

Dust canopy for main belt
Radio remote control
Radio remote control for tipping grid
Hopper extensions
Magnetic separator



\* with hopper extensions

# STACKERS

**RST15**

**RST18**

**RST23**

**RST30**

## RST15

Length:	15,40 m / 50'
Belt width:	0,90 m / 36"
Max. Discharge height:	7,60 m / 24' 9"
Drive unit:	Diesel engine
Feedboot L x W:	2,45 x 1,89 m / 8' 1/2" x 6' 2"
Feedboot Vol:	1,5 m <sup>3</sup> / 2 yd <sup>3</sup>

## RST18

Length:	18,30 m / 60'
Belt width:	0,90 m / 36"
Max. Discharge height:	8,90 m / 29' 3"
Drive unit:	Diesel engine
Feedboot LxW:	2,45 x 1,89 m / 8' 1/2" x 6' 2"
Feedboot Vol:	1,5 m <sup>3</sup> / 2 yd <sup>3</sup>

## RST23

Length:	23,00 m / 75'
Belt width:	1,05 m / 42"
Max. Discharge height:	10,50 m / 34' 5"
Drive unit:	Diesel engine
Feedboot LxW:	2,45 x 2,06 m / 8' 1/2" x 6' 9"
Feedboot Vol:	1,5 m <sup>3</sup> / 2 yd <sup>3</sup>

## RST30

Length:	31,00 m / 101'
Belt width:	1,05 m / 42"
Max. Discharge height:	13,50 m / 44' 3"
Drive unit:	Diesel engine
Feedboot LxW:	2,45 x 2,06 m / 8' 1/2" x 6' 9"
Feedboot Vol:	1,5 m <sup>3</sup> / 2 yd <sup>3</sup>

Dimensions	Working	Transport
Length:	14,30-15,40 m 47' - 50'	12,80 m / 42'
Width:	up to 2,30 m / 7' 5"*	2,14 m / 7' 1/3"
Height:	6,90 m / 22' 6"	3,10 m / 10'
Weight:	9,50 t / 20,900 lbs	

Dimensions	Working	Transport
Length:	16,60-18,30 m 54' 6" - 60'	12,80 m / 42'
Width:	up to 2,30 m / 7' 5"*	2,14 m / 7' 1/3"
Height:	8,40 m / 27' 4"	3,10 m / 10'
Weight:	11,00 t / 24,300 lbs	

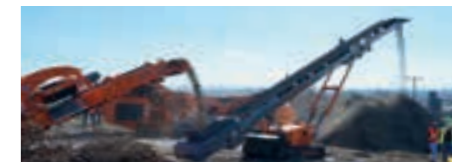
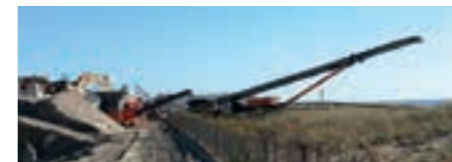
Dimensions	Working	Transport
Length:	21,00 - 23,00 m 68' 9" - 75'	12,80 m / 42'
Width:	2,30 m / 7' 5"	2,30 m / 7' 5"
Height:	10,50 m / 34' 5"	3,10 m / 10'
Weight:	14,50 t / 32,000 lbs	

Dimensions	Working	Transport
Length:	31,00 m / 101'	16,84 m / 55' 3"
Width:	2,90 m / 9' 6"	2,90 m / 9' 6"
Height:	13,50 m / 44' 3"	3,48 m / 11' 5"
Weight:	19,00 t / 41,900 lbs	

\* depending on belt width and engine



**RST15**  
**RST18**  
**RST23**  
**RST30**

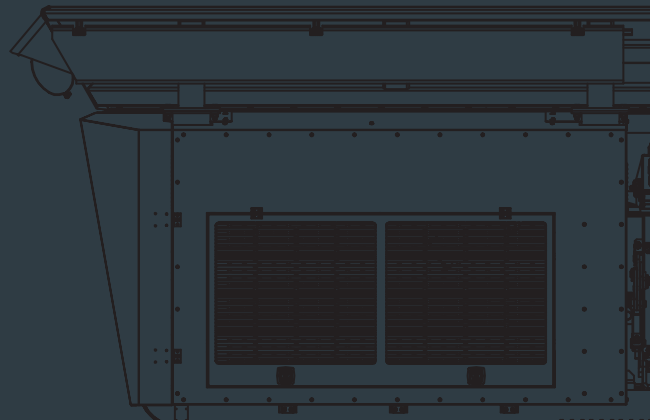




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