



# TRACKED JAW CRUSHER STRIKER JM1310

TECHNICAL SPECIFICATION







## STRIKER JM1310 - TECHNICAL SPECIFICATION

### Hopper

Capacity - 15m<sup>3</sup> / 22m<sup>3</sup> [20yd<sup>3</sup> / 29yd<sup>3</sup>]

### Crusher

Size - 1250mm x 950mm [49" x 37"]

### Forward Product Conveyor

Width - 1500mm [4'11"]

Discharge Height - 3398mm [11'2"]

### Side Conveyor (\*Optional)

Width - 750mm [2'6"]

Discharge Height (adj.) - 2370mm [7'9"]

### Tracks

Length - 4168mm [13'8"]

Width - 500mm [1'8"]

### Power Pack

Engine Power - 315 kW

Hyd. Tank - 800Litre (176gal)

Diesel Tank - 840Litre (185gal)

### Performance

Capacity (up to) - 760T/hr

Gap Setting - 100-250mm [4"-10"]

### Operating Dimension

Length - 17131mm [56'2"]

Height - 5316mm [17'5"]

Width - 5544mm [18'2"]

Weight - 97T (213,848lbs)

### Transport Dimension

Length - 17151mm [56'3"]

Height - 4582mm [15']

Width - 3502mm [11'6"]

### Options

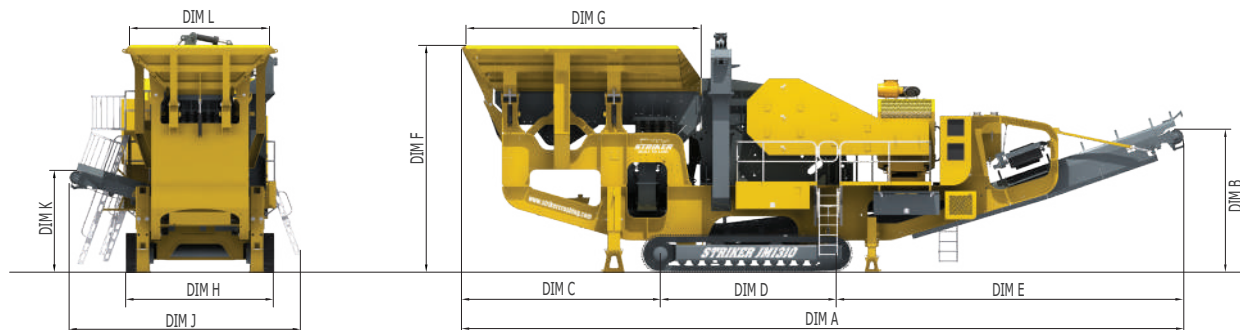
Water Pump, Side Conveyor, Overband Magnet, Canvas Covers, Stacker Outlet

## STANDARD EQUIPMENT

- Vibrating Grizzly Feeder
- Fines Transfer Chute
- Vibrating Unit
- Track Frame
- Pan
- Power Pack - CATERPILLAR model C13 engine
- Grizzly Section
- Jaw Crusher
- Feed Hopper
- Extra Heavy Duty Body
- Forward Product Conveyor
- Crushing Chamber

## OPTIONS

- Side Discharge Conveyor
- Magnet



### WORKING DIMENSIONS

JM1310	A	B	C	D	E	F	G	H	J	K	L	WIDTH	HEIGHT	LENGTH	WEIGHT
METRIC	17131	3398	4659	4168	8304	5316	5575	3502	5544	2370	3279	3502	4582	17151	97T
IMPERIAL	56' 2"	11' 2"	15' 3"	13' 8"	27' 3"	17' 5"	18' 3"	11' 6"	18' 2"	7' 9"	10' 9"	11' 6"	15'	56' 3"	213,848lbs

\*- Weight Variable With Options

While Striker Australia Pty Ltd makes every endeavour to ensure of the information presented in this brochure, we cannot be held liable in any way for any loss or damage for any inaccuracies or errors you may find. Striker Australia Pty Ltd cannot make any warranty as to the fitness of purpose of any goods, equipment or material in this brochure for your purposes and you must use your own endeavours and make your own enquiries in that regard.

SP02SI73-2500