



PRODUCT OVERVIEW



MADE FOR **MORE**



MAGNA meets the demands of large-scale operations in the quarrying, mining, construction and recycling industries.

Building on decades of experience and a strong reputation established by Terex world-leading brands, the MAGNA range consists of robust, high-capacity machinery for customers requiring larger outputs and volumes. Leveraging the global presence of Terex that spans across all continents, MAGNA customers can avail of localised service and support from a worldwide network of skilled distributors.



APPLICATIONS



AGGREGATES

A tailored range designed for simplified operation and mobility, with solutions that cover hard and soft rock applications, sand and gravel, and recycled aggregates, providing high performance with optimal cost-per-tonne efficiency.



CONTRACTORS

Empowering large-scale contractors to meet customer demands with volume, precise specifications, and reliability, all while providing optimal cost-per-tonne solutions.



RECYCLING

High-capacity solutions for large-scale requirements in construction and demolition waste, slag, and asphalt that support the growing need for raw materials while adhering to new global regulations for reduction, reuse, and recycling.



MINING

Solutions for mining operations, from plant design, expertise, and selection of equipment, to parts and service support.

MT120J



HOPPER / FEEDER

Hopper type: Hydraulic locking from ground level
Hopper capacity: 9.3m³ (12.2 yd³) / 10.8m³ (14.1 yd³) / 14.2m³ (18.6 yd³) option dependant
Hopper body: Abrasion resistant feed hopper with hydraulic struts and pins

JAW CRUSHER

Single toggle jaw with hydraulic setting adjustment
1200mm x 820mm (47" x 32") jaw inlet
CSS range: 75mm to 200mm (3" to 8")
Hydraulically adjusted CSS using wedge system

OUTPUT POTENTIAL

Up to 600tph / 661 US tph depending on application

POWER UNIT

Tier 3: CAT C13 328kW (440hp)
Tier 4F / Stage V: Scania DC13 84A 331kW (444hp)

CONVEYORS

Product conveyor width: 1200mm (48")
Discharge height: 4m (13' 1")

TRANSPORT (Dimensions)

VGF or Pan Feeder & 2 deck live pre-screen

Length: 17.1m (56' 1")
Width: 3.0m (9' 10")
Height: 3.8m (12' 6")
Weight: 68,875kg (151,843lbs) VGD, bypass conveyor & single pole magnet

MT130J



HOPPER / FEEDER

Hopper type:	Hydraulic locking from ground level
Hopper capacity:	13.5m ³ (17.64 yd ³)
Hopper body:	Abrasion resistant feed hopper with hydraulic struts and pins

JAW CRUSHER

Single toggle jaw with hydraulic setting adjustment
 1300mm x 1000mm (51" x 39") jaw inlet
 CSS range: 125mm to 250mm (5" to 10")
 Hydraulically adjusted CSS using wedge system

OUTPUT POTENTIAL

Up to 1000tph / 1120 US tph depending on application

POWER UNIT

Tier 3 / Stage III:	CAT C15 403kW (540hp)
Tier 4F / Stage IV / Stage V:	Scania DC13 410kW (550hp)

CONVEYORS

Product conveyor width:	1400mm (55")
Discharge height:	4.2m (13' 7")

TRANSPORT (Dimensions)

Length:	19.5m (63' 11")
Width:	3.6m (11' 8")
Height:	5.1m (16' 9")
Weight:	126,200kg (278,223lbs) c/w bypass conveyor, magnet, hopper extensions

MT130I



HOPPER / FEEDER

Hopper type:	Fixed feed hopper or hydraulically foldable locking from ground level
Hopper capacity:	6.3m ³ (8.24 yd ³) / 10m ³ (13 yd ³)
Hopper body:	Abrasion resistant feed hopper with optional extension available

PRE-SCREEN (OPTIONAL)

Screen type:	Double deck
Dimensions:	1200mm x 2225mm (47" x 87") or 1200mm x 3160mm (47" x 125")

IMPACT CRUSHER

Crusher inlet:	1270mm x 925mm (50" x 36")
Rotor diameter:	1300mm (51")

OUTPUT POTENTIAL

Up to 600tph / 661 US tph depending on application

POWER UNIT

Tier 3 / Tier 4F / STAGE V:	CAT C15 / SCANIA DC16 (up to 450kW / 600hp)
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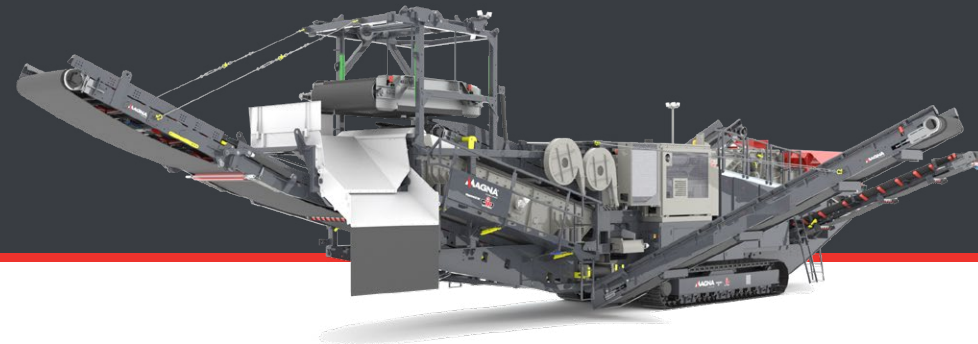
CONVEYORS

Product conveyor width:	1600mm (63")
Discharge height:	3.8m – 6.0m (12' 5" – 19' 7")

TRANSPORT (Dimensions)

Length:	18.7m (61' 4")
Width:	3.3m (10' 9")
Height:	3.8m (12' 9")
Weight operating:	64,000 - 67,000kg (141,000 – 147,700lbs)
Weight transport:	62,000 - 65,000kg (136,686 – 143,300lbs)

MT130I SR



HOOPER / FEEDER

Hopper type:	Fixed feed hopper or hydraulically foldable locking from ground level
Hopper capacity:	6.3m ³ (8.24 yd ³) / 10m ³ (13 yd ³)
Hopper body:	Abrasion resistant feed hopper with optional extension available

PRE-SCREEN (OPTIONAL)

Screen type:	Double deck
Dimensions:	1200mm x 2225mm (47" x 87") or 1200mm x 3160mm (47" x 125")

IMPACT CRUSHER

Crusher inlet:	1270mm x 925mm (50" x 36")
Rotor diameter:	1300mm (51")

FINAL SCREENING

Screen type:	2 or 3 deck options
Screen size:	5500mm x 2000mm (18' x 6' 6")

OUTPUT POTENTIAL

Up to 600tph / 661 US tph depending on application

POWER UNIT

Tier 3 / Tier 4F / STAGE V:	CAT C15 / SCANIA DC16 (up to 450kW / 600hp)
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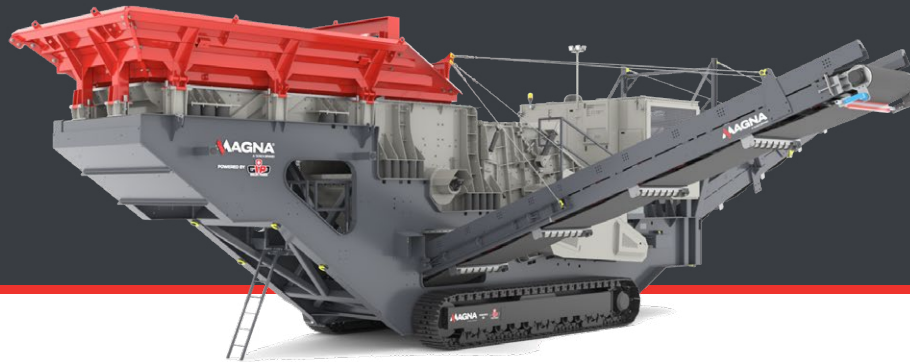
CONVEYORS

Product conveyor width:	1600mm (63")
Under screen conveyor:	1600mm (63")
Discharge height final product conveyor:	3.5m – 5.2m (11' 5" – 17')

TRANSPORT (Dimensions)

Length:	24.2m (79' 5") depending on configuration
Width:	3.5m (11' 6")
Height:	3.9m (12' 9")
Weight operating:	88,000 - 100,000kg (194,006 – 220,462lbs)
Weight transport:	72,000 - 80,000kg (136,686 – 176,369lbs)

MT150I



HOPPER / FEEDER

- Hopper type:** Fixed feed hopper or hydraulically foldable locking from ground level
- Hopper capacity:** 8m³ (10.46 yd³) / 15m³ (19.61 yd³)
- Hopper body:** Abrasion resistant feed hopper with optional extension available

PRE-SCREEN (OPTIONAL)

- Screen type:** Double deck
- Dimensions:** 1430mm x 2100mm (56" x 83") or 1430mm x 3160mm (56" x 125")

IMPACT CRUSHER

- Crusher inlet:** 1500mm x 925mm (59" x 36")
- Rotor diameter:** 1300mm (51")

OUTPUT POTENTIAL

Up to 800tph / 881 US tph depending on application

POWER UNIT

- Tier 3 / Tier 4F / STAGE V:** CAT C18 / SCANIA DC16 (up to 565kW / 750hp)

CONVEYORS

- Product conveyor width:** 1600mm (63")
- Discharge height:** 3.8m – 6.0m (12' 5" – 19' 7")

TRANSPORT (Dimensions)

- Length:** 16.6m (54' 5")
- Width:** 3.5m (11' 5")
- Height:** 4.1m (13' 5")
- Weight operating:** 71,000 - 80,000kg (156,528 – 176,369lbs)
- Weight transport:** 62,000 - 68,000kg (136,686 – 149,914lbs)

MT150I SR



HOPPER / FEEDER

Hopper type:	Fixed feed hopper or hydraulically foldable locking from ground level
Hopper capacity:	8.3m ³ (10.46 yd ³) / 15m ³ (19.61 yd ³)
Hopper body:	Abrasion resistant feed hopper with optional extension available

PRE-SCREEN (OPTIONAL)

Screen type:	Double deck
Dimensions:	1430mm x 2100mm (56" x 83") or 1430mm x 3160mm (56" x 125")

IMPACT CRUSHER

Crusher inlet:	1500mm x 925mm (59" x 36")
Rotor diameter:	1300mm (51")

FINAL SCREENING

Screen type:	2 or 3 deck options
Screen size:	6500mm x 2000mm (21' 4" x 6' 6")

OUTPUT POTENTIAL

Up to 800tph / 881 US tph depending on application

POWER UNIT

Tier 3 / Tier 4F / STG V:	CAT C18 / SCANIA DC16 (up to 565kW / 750hp)
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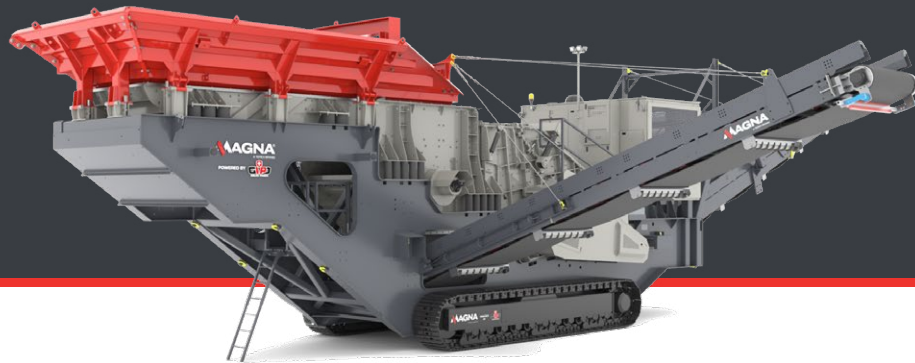
CONVEYORS

Product conveyor width:	1600mm (63")
Under screen conveyor:	1600mm (63")
Discharge height final product conveyor:	3.5m – 5.2m (11' 5" – 17')

TRANSPORT (Dimensions)

Length:	26m-30m (85' - 98' 5") depending on configuration
Width:	3.5m (11' 5")
Height:	4.1m (13' 5")
Weight operating:	100,000 - 220,000kg (220,462 – 485,016lbs)
Weight transport:	72,000 - 90,000kg (158,732 – 198,416lbs)

MT170I



HOOPER / FEEDER

Hopper type:	Fixed feed hopper or hydraulically foldable locking from ground level
Hopper capacity:	9m ³ (11.8 yd ³) / 18m ³ (23.5 yd ³)
Hopper body:	Abrasion resistant feed hopper with optional extension available

PRE-SCREEN (OPTIONAL)

Screen type:	Double deck
Dimensions:	1670mm x 3300mm (65" x 130")

IMPACT CRUSHER

Crusher inlet:	1670mm x 925mm (66" x 36")
Rotor diameter:	1300mm (51")
Rotor diameter optional:	1400mm (55")

OUTPUT POTENTIAL

Up to 1100tph / 1232 US tph depending on application

POWER UNIT

Tier 3 / Tier 4F / STAGE V:	CAT C18 / SCANIA DC16 (up to 565kW / 750hp)
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CONVEYORS

Product conveyor width:	1800mm (71")
Discharge height:	3.8m – 6.0m (12' 5" – 19' 7")

TRANSPORT (Dimensions)

Length:	20m-24m (65' 7" - 78' 8") depending on configuration
Width:	3.6m (11' 9")
Height:	4.2m (19' 9")
Weight operating:	87,000 - 96,000kg (191,802 – 211,643lbs)
Weight transport:	74,000 - 90,000kg (163,142 – 198,416lbs)

MT170I SR



HOPPER / FEEDER

Hopper type:	Fixed feed hopper or hydraulically foldable locking from ground level
Hopper capacity:	9m ³ (11.8 yd ³) / 18m ³ (23.5 yd ³)
Hopper body:	Abrasion resistant feed hopper with optional extension available

PRE-SCREEN (OPTIONAL)

Screen type:	Double deck
Dimensions:	1670mm x 3300mm (65" x 130")

IMPACT CRUSHER

Crusher inlet:	1670mm x 925mm (66" x 36")
Rotor diameter:	1300mm (51")
Rotor diameter optional:	1400mm (55")

FINAL SCREENING

Screen type:	2 or 3 deck options
Screen size:	7500mm x 2000mm (24' 6" x 6' 6")

OUTPUT POTENTIAL

Up to 1100tph / 1232 US tph depending on application

POWER UNIT

Tier 3 / Tier 4F / STAGE V:	CAT C27 (up to 746kW / 1000hp)
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CONVEYORS

Product conveyor width:	1800mm (71")
Under screen conveyor:	1600mm (63")
Discharge height final product conveyor:	3.5m – 5.2m (11' 5" – 17')

TRANSPORT (Dimensions)

Length:	27m-32m (88' 6" - 105') depending on configuration
Width:	3.6m (11' 9")
Height:	4.2m (13' 8")
Weight operating:	135,000 - 240,000kg (297,624 – 529,109lbs)
Weight transport:	74,000 - 90,000kg (163,142 – 198,416lbs)

MT400C



HOPPER / FEEDER

Hopper type: Fixed feed hopper with direct feed rear door
Hopper capacity: 8m³ (10.4 yd³)
Hopper body: Fabricated in 10mm mild steel plate, with combination of 15mm, 10mm & 6mm wear resistant steel liners at impact point

CONE CHAMBER

MVP450x (1380mm (54")) cone chamber)
Hydraulic overload protection with automatic reset
Anti-spin brake technology

OUTPUT POTENTIAL

Up to 700tph / 771 US tph depending on application

POWER UNIT

Tier 2 or equivalent: CAT C18 ACERT 571 kW (765hp)
STAGE V: Scania DC16 478kW (650hp)

CONVEYORS

Product conveyor width: 1200mm (48")
Discharge height: 3.55m (11' 8")

TRANSPORT (Dimensions)

Length: 17m (55' 8")
Width: 3m (9' 10")
Height: 3.8m (12' 6") metal detector removed for transport
Weight: 60,260kg (132,850lbs) without options
61,060kg (134,614lbs) with optional hopper extensions

MT620H



HOPPER / FEEDER

Hopper type: Heavy duty, wear resistant feed hopper
Hopper capacity: 8.2m³ (10.72 yd³)
Hopper body: Hydraulic folding hopper sides

SCREENBOX

6100mm x 1930mm (20' x 6' 4") triple deck screen
 Adjustable stroke angle & speed
 Wide range of screen media
 Max feed size up to 250mm

OUTPUT POTENTIAL

Up to 800tph / 881 US tph depending on application

POWER UNIT

Tier 3 / Tier 4F / STAGE V: CAT 7.1 151 kW (202hp) @ 2200rpm

CONVEYORS

Wide underscreen conveyor: 1500mm (60")
Wide finesize side conveyor: 900mm (36")
Wide mid-finesize: 900mm (36")
Wide oversize tail conveyor: 1400mm (56")

TRANSPORT (Dimensions)

Length: 19.54m (64' 1")
Width: 3.24m (10' 8")
Height: 3.6m (11' 10")
Weight: 46,700kg (102,955lbs)

MT620HR



HOPPER / FEEDER

Hopper type: Direct feed hopper with impact bars & rollers
Hopper capacity: 4.33m³ (5.67 yd³)
Hopper body: Replaceable wear resistant steel panel liners

SCREENBOX

6100mm x 1930mm (20' x 6' 4") triple deck screen
Adjustable stroke angle & speed
Wide range of screen media
Max feed size up to 250mm
Total screening area: 35.3m² (380ft²)

OUTPUT POTENTIAL

Up to 800 tph / 881 US tph depending on application

POWER UNIT

Tier 3 / Tier 4F / STAGE V: CAT C7.1 151 kW (202hp) @ 2200rpm

CONVEYORS

Wide underscreen conveyor:	1500mm (60")
Wide finesize side conveyor:	900mm (36")
Wide mid-finesize:	900mm (36")
Wide oversize side conveyor:	900mm (36")
Wide mid-oversize tail conveyor:	900mm (36")
Wide oversize recirculating conveyor (optional):	800mm (32")

TRANSPORT (Dimensions)

Length:	19.54m (64' 1")
Width:	3.24m (10' 8")
Height:	3.6m (11' 10")
Weight:	46,700kg (102,955lbs)

MT8200T



HOPPER / FEEDER

Hopper type:	Heavy duty, wear resistant feed hopper
Hopper capacity:	25m ³ (32.7 yd ³)
Feed opening:	4100mm wide x 4875mm long (13' 5" x 16')

TROMMEL DRUM

Diameter:	Internal 2m (6' 7")
Length:	8m (26' 3")
Screen apertures:	Fines 25mm - 300mm Middle grade 100mm - 720mm

OUTPUT POTENTIAL

Up to 800tph / 881 US tph depending on application

POWER UNIT

Tier 3 / Tier 4F / STAGE V: CAT C7.1 175 kW (234hp)



CONVEYORS

Wide fines collection conveyor:	1500mm (60")
Wide fines stacking conveyor:	1050mm (41")
Wide mid product stacking conveyor:	1200mm (47")
Wide oversize stacking conveyor:	1200mm (47")

TRANSPORT (Dimensions)

The MT8200T is transported in 4 sections -
2 x 40ft high cube open top container & 2 main assemblies:

Lower module

Length:	15.61m (51' 2")
Width:	3.99m (13' 2")
Height:	3.74m (12' 3")

Upper module

Length:	14.37m (47' 2")
Width:	3.58m (11' 9")
Height:	3.82m (12' 6")

Total machine weight: 165,000 – 195,000kg (352,739lbs – 429,900lbs)
depending on spec

MT6S



HOPPER / FEEDER

Hopper type: Hydraulic variable speed drive
Hopper capacity: 10m³ (13.08 yd³)
Hopper body: Abrasion resistant steel pan apron feeder mounted with wide mouth opening

SCREENBOX

6100mm x 1830mm (20' x 6') double deck screen
Variable screen angle
Wide range of screen media
Total screening area: 21.2m² (228ft²)

OUTPUT POTENTIAL

Up to 800 tph / 881 US tph depending on application

POWER UNIT

Tier 3: CAT C7.1 LRC Engine Power: 151kW (202hp)
Tier 4F / STAGE V: CAT C4.4 Engine Power: 129kW (173hp)

CONVEYORS

Wide underscreen conveyor: 1600mm (63")
Wide fines conveyor: 1050mm (41")
Wide midgrade conveyor: 900mm (36")

TRANSPORT (Dimensions)

Length: 17.9m (58' 8")
Width: 3m (9' 10")
Height: 3.6m (11' 9")
Weight: 48,700kg (107,365lbs)

MT10R



HOPPER / FEEDER

Hopper type:	Fixed feed hopper, with optional manual extensions
Hopper capacity:	4m ³ (5.3 yd ³) / 7m ³ (9.2 yd ³)
Hopper body:	Abrasion resistant feed hopper with optional extension available
Apron feed conveyor:	1000mm (39")

ROLLER GRIZZLY

Gap setting range:	40mm - 80mm
Configuration:	1 set of 8 or 10 rollers 2 sets of 8 (standard) or 10 rollers 2 sets of 5 rollers

OUTPUT POTENTIAL

Up to 300tph / 331 US tph depending on application

POWER UNIT

Tier 3 / Tier 4F / STAGE V:	CAT 7.1 (up to 161kW / 216hp)
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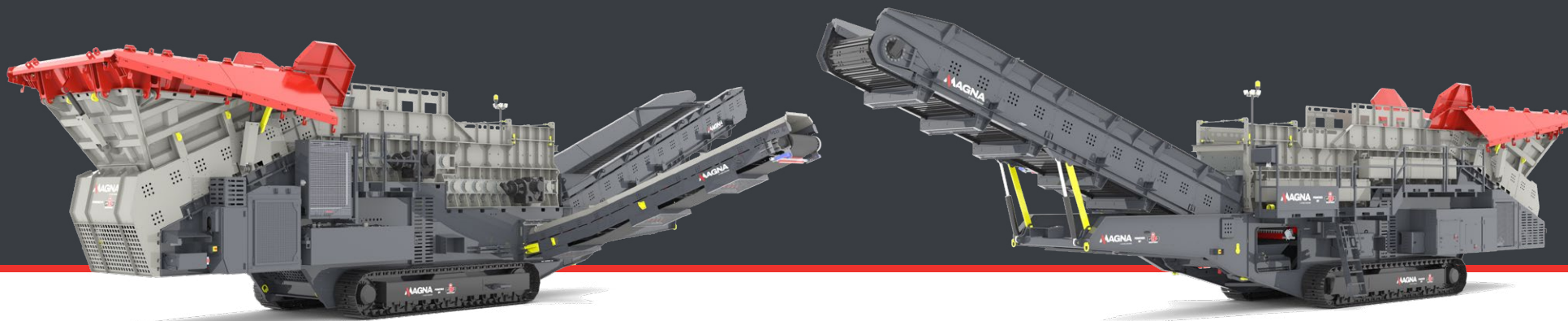
CONVEYORS

Apron conveyor width:	1000mm (39")
Discharge height:	4.4m – 5.2m (14' 5" – 17')

TRANSPORT (Dimensions)

Length:	1 roller configuration: 13m - 15m (42' 8" – 49' 3") 2 roller configuration: 16m - 18m (52' 6" – 59')
Width:	3.1m (10')
Height:	3.6m (11' 9")
Weight operating:	55,000 - 62,000kg (121,254 – 136,686lbs)
Weight transport:	53,000 - 60,000kg (116,844 – 132,277lbs)

MT13R



HOPPER / FEEDER

Hopper type:	Fixed feed hopper, with optional manual extensions
Hopper capacity:	6m ³ (7.84 yd ³) / 10m ³ (13 yd ³)
Hopper body:	Abrasion resistant feed hopper with optional extension available
Feed apron conveyor:	1300mm (51")

ROLLER GRIZZLY

Gap setting range:	40mm - 110mm
Configuration:	1 set of 8 or 10 rollers 2 sets of 8 (standard) or 10 rollers 2 sets of 5 rollers

OUTPUT POTENTIAL

Up to 600tph / 661 US tph depending on application

POWER UNIT

Tier 3 / Tier 4F / STAGE V:	Volvo TAD883VE / CAT C9 (up to 310kW / 415hp)
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CONVEYORS

Apron conveyor width:	1300mm (51")
Discharge height:	4.9m – 6m (16' – 19' 8")

TRANSPORT (Dimensions)

Length:	1 roller configuration: 16m - 18m (52' 6" – 59') 2 roller configuration: 20m - 24m (65' 7" – 78' 9")
Width:	3.4m (10')
Height:	4.1m (11' 9")
Weight operating:	81,000 - 92,000Kg (178,574 – 202,825lbs)
Weight transport:	75,000 - 90,000kg (165,346 – 291,620lbs)

MC80

TRACKED CONVEYOR



CONVEYOR

Conveyor length working at 24°: 21.4m (70'3")
Belt width: 1050mm (42")
Drive drum dia: 286mm (11.3")
Tail drum dia: 270mm (10.6")
Capacity: Up to 500tph (551 US tph)
 depending on application
 Hydraulic folding head section

POWER

Tier 3: Deutz D2011 L041 36.4kW (48hp) @ 2200rpm
Tier 4F / Tier V: Deutz TC 2.9 L04 45kW (60hp) @ 2200rpm

FEEDBOOT

Capacity: 0.6 m³ (0.8 yd³)

TRANSPORT (Dimensions)

Type: Self powered, fully containerised
Length : 11.88m (38' 11")
Width : 2.88m (9' 5")
Height : 2.25m (7' 4")
Weight(estimated): 16,750kg (36,927lbs)

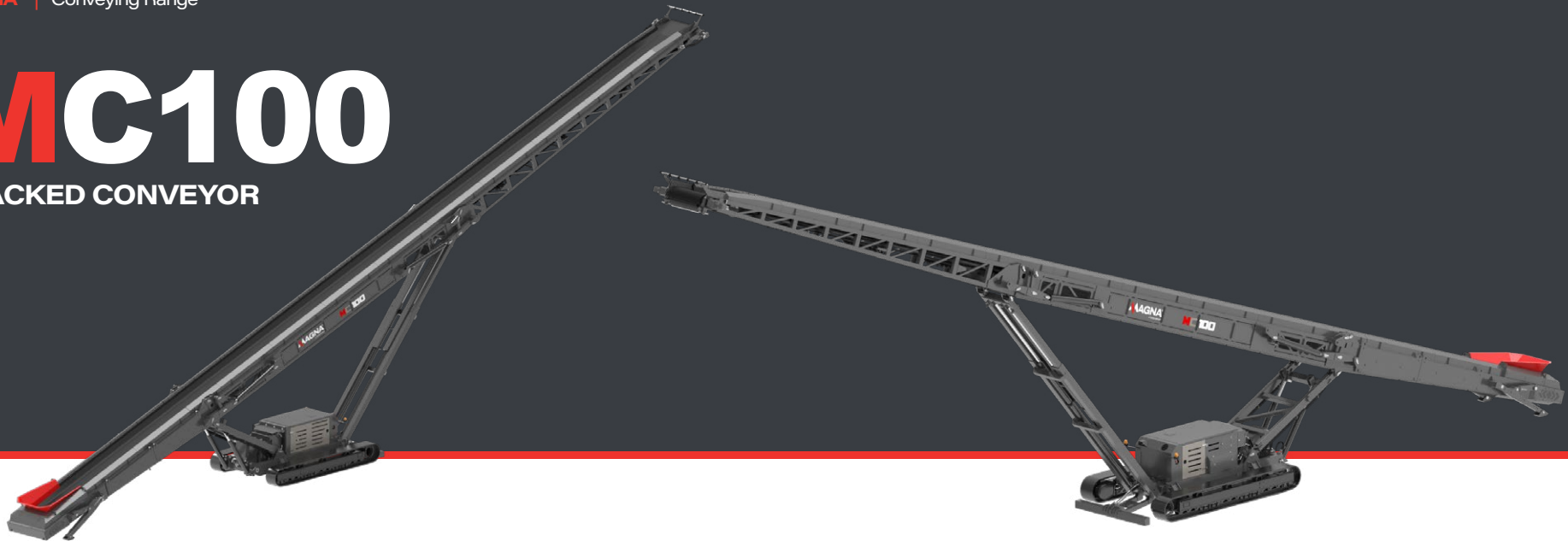
CURRENT OPTIONS

- 6mm AR400 steel wear feedboot liners
- 20mm rubber wear feedboot liners
- Feedboot extension c/w steel wear liners
- Feedboot extension c/w 20mm rubber wear liners
- Feedboot extension c/w 6mm AR400 steelwear liners
- Impact rollers at feedboot area

**Additional options available upon request*

MC100

TRACKED CONVEYOR



CONVEYOR

Conveyor length working at 24°:	28.22m (92' 7")
Belt width:	1050mm (42")
Drive drum diameter:	340mm (13.4")
Tail drum diameter:	270mm (10.6")
Capacity:	Up to 600tph (661 US tph) depending on application Hydraulic folding head section

POWER

Tier 3 / Tier 4F:	CAT C4.4 83kW (111hp) @ 1800rpm
Tier V:	CAT C2.2 55kW (73hp)

FEEDBOOT

Capacity:	0.6m ³ (0.8 yd ³)
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TRANSPORT (Dimensions)

Type:	Self powered, fully containerised
Length :	17.9m (58' 8")
Width :	3m (9' 10")
Height :	3.6m (11' 9")
Weight(Est.):	21,800kg (48,000lbs)

CURRENT OPTIONS

- 6mm AR400 steel wear feedboot liners
- 20mm rubber wear feedboot liners
- Feedboot extension c/w steel wear liners
- Feedboot extension c/w 20mm rubber wear liners
- Feedboot extension c/w 6mm AR400 steelwear liners
- Impact rollers at feedboot area

**Additional options available upon request*

MC140

TELESCOPIC CONVEYOR



CONVEYOR

Belt width:	36" (900mm)
Conveyor Fully Extended:	42.45m (139' 3")
Maximum Stockpile Height:	14.4m (47' 2") @ 18°
Rated Tonnage:	400TPH (standard) 600TPH/800TPH (optional)
Maximum Stockpile Capacity:	55,750m ³ (72,920 Yd ³) @ 18°@ 270° radial

POWER

Type:	Fully electric
Inner conveyor standard:	2 x 7.5kw bevel helical gearbox drives
Outer conveyor standard:	2 x 9.2kw bevel helical gearbox drives

FEEDBOOT

Capacity:	1.1m ³ (1.44 yd ³)
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TRANSPORT (Dimensions)

Type:	Container (x3) /road towable
Length :	27.26m (89' 5")
Width :	3.46m (11' 4")
Height :	4.33m (14' 2")
Weight (estimated):	27,000kg (59,525lbs)

CURRENT OPTIONS

- Various feedboot liners
- Self propelled track tugger
- Belt scales
- Dust covers
- Belt scales
- Extended feedboots
- Radio control
- Sensor packages
- Self aligning rollers

**Additional options available upon request*

MC150

TRACKED CONVEYOR



CONVEYOR

Belt width:	36" (900mm)
Conveyor fully extended:	46m (150' 9")
Maximum stockpile height:	15.1m (49' 5") @ 18°
Rated tonnage:	800tph (standard) 1000tph (optional)
Maximum stockpile capacity:	78,517m ³ (102696 Yd ³) @ 18° @ 270° radial

POWER

Type:	Fully electric
Inner conveyor standard:	2 x 11kw bevel helical gearbox drive
Outer conveyor standard:	1 x 30kw bevel helical gearbox drives

FEEDBOOT

Capacity:	1.1m ³ (1.44 yd ³)
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TRANSPORT (Dimensions)

Type:	Road towable
Length :	27.3m (89' 5")
Width :	3.65m (11' 9")
Height :	4.2m (13' 7")
Weight(estimated):	29,500kg (65,036lbs)

CURRENT OPTIONS

- Various feedboot liners
- Self propelled track tugger
- Belt scales
- Dust covers
- Belt scales
- Extended feedboots
- Radio control
- Sensor packages
- Self aligning rollers

**Additional options available upon request*

MC170

TELESCOPIC CONVEYOR



CONVEYOR

Belt width:	42" (1000mm)
Conveyor fully extended:	51.4m (168' 10")
Maximum stockpile height:	18m (59') @ 18°
Rated tonnage:	1000tph (standard) 1500tph (optional)
Maximum Stockpile Capacity:	113,730m ³ (148,750 Yd ³) @ 18° @ 270° radial

POWER

Type:	Fully Electric
Inner conveyor standard:	2 x 30kw bevel helical gearbox drives
Outer conveyor standard:	2 x 37kw bevel helical gearbox drives

FEEDBOOT

Capacity:	1.55m ³ (2.03 yd ³)
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TRANSPORT (Dimensions)

Type:	Containerised (x5)
Length :	34m (111' 7")
Width :	3.6m (11' 10")
Height :	4.6m (15' 8")
Weight(estimated):	56,500kg (124,564lbs)

CURRENT OPTIONS

- Various feedboot liners
- Self propelled track tugger
- Belt scales
- Dust covers
- Belt scales
- Extended feedboots
- Radio control
- Sensor packages
- Self aligning rollers

**Additional options available upon request*



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