

# POWERSCREEN® CHIEFTAIN 1700X

3 DECK INCLINE SCREEN



→ GET STARTED



TECHNICAL SPECIFICATION - REV 0 01/02/2020



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## CHIEFTAIN 1700X 3 DECK



- 🏠 OVERVIEW
- ▶ HOPPER & GRID
- ▶ SCREENBOX
- ▶ MAIN CONVEYOR
  - ▶ TAIL CONVEYOR
  - ▶ SIDE CONVEYORS
  - ▶ AUXILIARY CONVEYORS
- ▶ POWER UNIT & HYDRAULICS
- ▶ TRACKS
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- ▶ DIMENSIONS



# OVERVIEW

### SPECIFICATION

		<b>14ft Hopper (with grid)</b>
<b>Total weight:</b>		30,516kg (67,276lbs)
<b>Transport</b>	<b>Length</b>	16.6m (54' 6")
	<b>Width</b>	3m (9' 10")
	<b>Height</b>	3.5m (11' 7")
<b>Working</b>	<b>Length</b>	17.2m (56' 5")
	<b>Width</b>	17.3m (56' 11")
	<b>Height</b>	5.89m (19' 4")
<b>Screenbox:</b>		4.8m x 1.5m (16' x 5')
<b>Power unit:</b>		Diesel / Hydraulic
<b>Plant Colour:</b>		RAL 5021, RAL 7024 & RAL 9005

(Weight & dimensions are approximate base unit values)

### FEATURES & BENEFITS

- High capacity up to 500 tph / 551 US tph (depending on media sizes & material type)
- Maximum feed size 150mm (6")
- Ability to easily change between 2 and 4 bearings using patent pending drive system
- Engine protection shutdown system
- Power unit featuring a transverse engine arrangement to aid access & serviceability
- Heavy duty single shaft incline screenbox with adjustable stroke, angle & speed
- Hydraulic screen tensioning
- Screen mesh access system for quicker mesh changes
- Maximum mobility with heavy duty, low ground pressure tracks
- Removable heavy duty pendant remote control system
- Quick set up time
- High performance hydraulic system - cast iron pumps & motors complete with hydraulic cooler
- Low profile double deck vibrating grid option with radio remote control tipping grid, angle adjustable & fully riveted construction
- Hydraulically folding conveyors for transport
- Fines conveyor drop down facility to aid bottom deck mesh access
- Hydraulic raise / lower of head section for mesh access

### APPLICATIONS



**Aggregate**  
 Sand & gravel  
 Blasted rock  
 River rock



**Recycling**  
 Top soil  
 C&D waste  
 Composted materials  
 Wood by-products  
 Overburden  
 Foundry waste



**Mining**  
 Processed ores  
 Processed minerals





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# ↓ HOPPER & GRID

**Target area:** 4.75m (15' 7") long x 2m (6' 7") wide

**Grid aperture:** 108mm (4.3")

**Hopper capacity:** 5.35m<sup>3</sup> (7 cu. yd.)

Adjustable angle tipping grid with integral loading and wing plates

**Feed in height with grid:** 3.59m (11' 9") (rear)





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## ↓ SCREENBOX

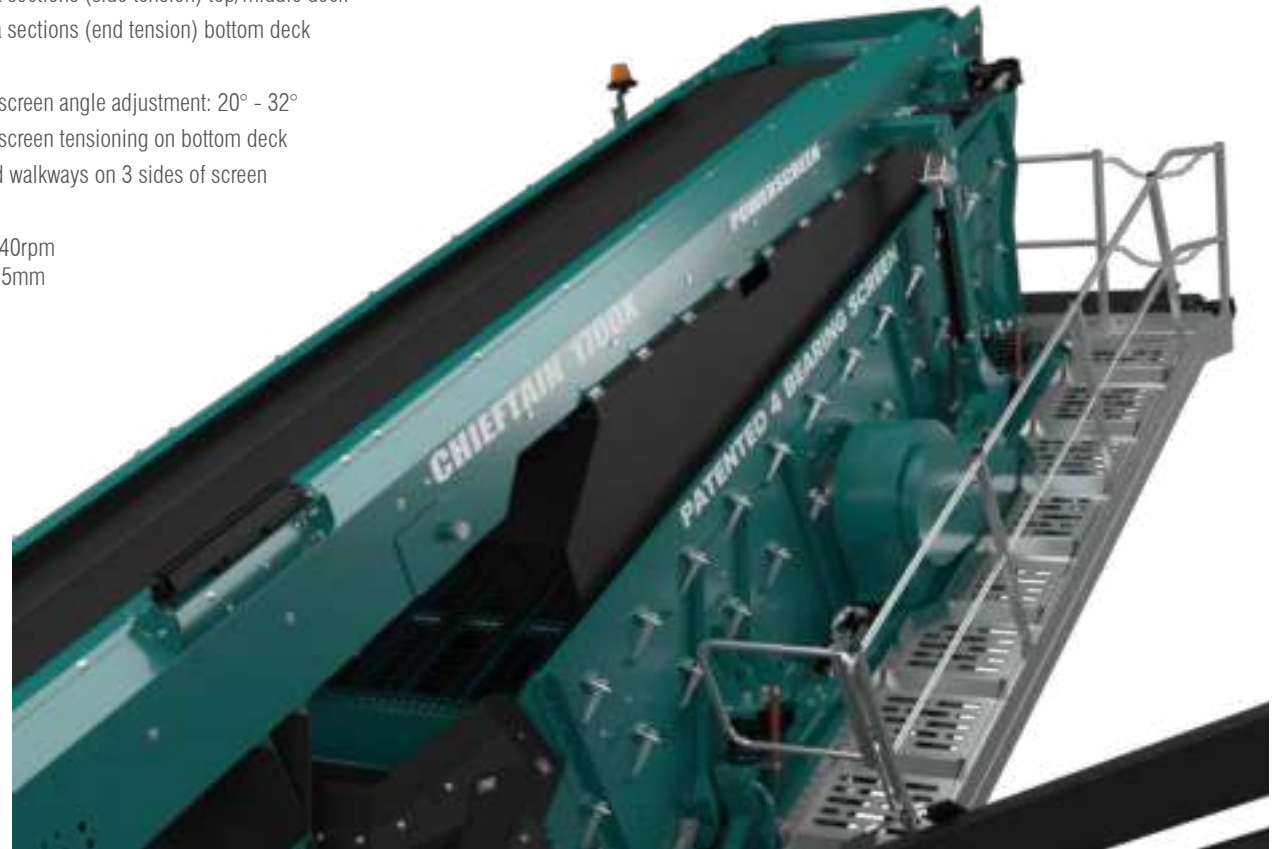
4.8m x 1.5m (16' x 5') 3 deck incline screen  
Highly aggressive screen drive  
Grease filled 2 or 4 bearing screenbox (leaves the factory as 4 bearing)

4.8m x 1.5m (16' x 5') top & middle deck  
4.12m x 1.52m (13' 6" x 5') bottom deck

4 of media sections (side tension) top/middle deck  
2 of media sections (end tension) bottom deck

Hydraulic screen angle adjustment: 20° - 32°  
Hydraulic screen tensioning on bottom deck  
Galvanised walkways on 3 sides of screen

Speed: 1140rpm  
Throw: 6.25mm





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# ↓ CONVEYORS

### FEED CONVEYOR

1050mm (41") wide feed conveyor with direct drive system & hydraulic variable speed control

4.11m (13' 6") drum centres

350mm (13.7") drum diameter (drive)

320mm (12.6") drum diameter (tail)

Feeder stop / start comes as standard

### MAIN CONVEYOR

1050mm (41") 3 ply plain belt

9.89m (32' 5") drum centres

286mm (11.3") drum diameter (drive)

270mm (10.6") drum diameter (tail)

Hydraulically adjustable conveyor, fully skirted & sealed





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# ↓ CONVEYORS

### FINESIZE - TAIL CONVEYOR

1200mm (47") wide 3 ply plain belt  
6.88m (22' 7") drum centres  
286mm (11.3") drum diameter (drive)  
270mm (10.6") drum diameter (tail)

4.42m (14' 6") stockpile height  
128m<sup>3</sup> (168 cu. yd.) stockpile volume

Fixed speed  
Hydraulically folding  
Chevron belt as option  
Angle adjustment: 16° - 27°





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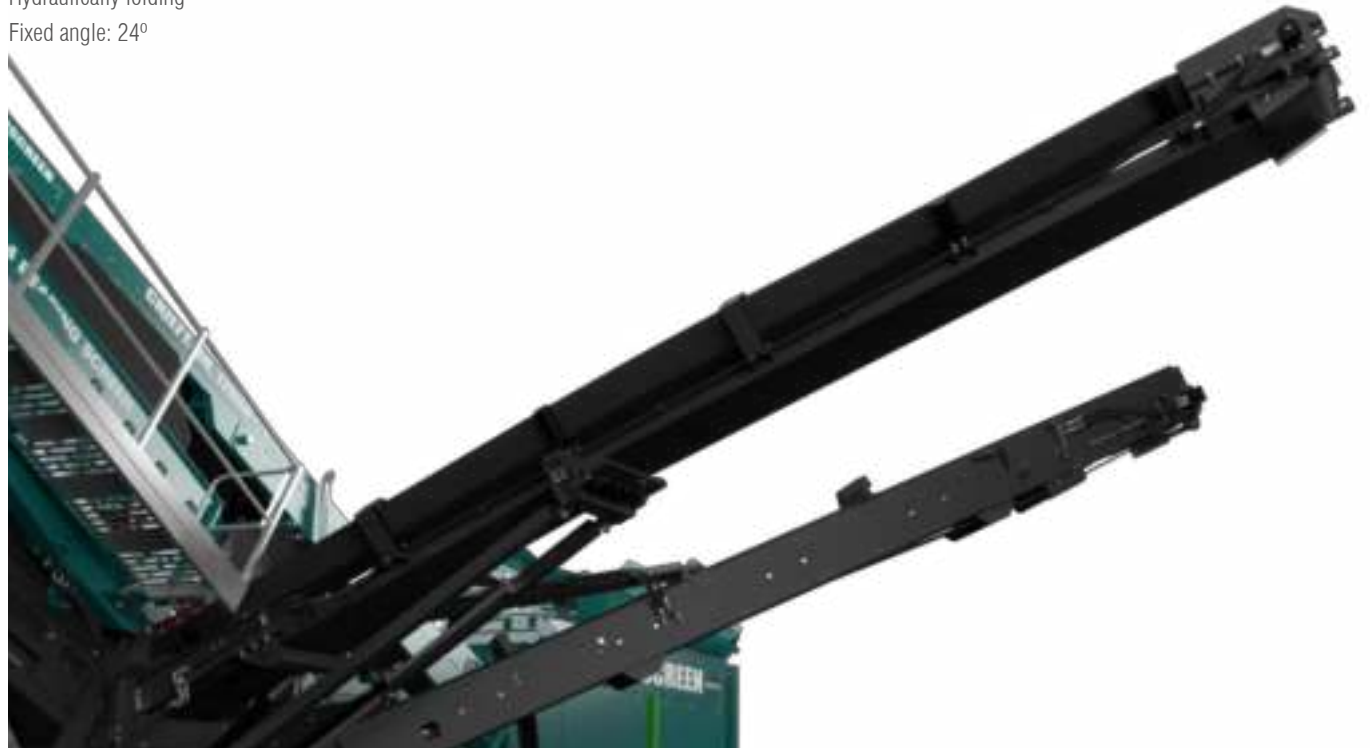
# ↓ CONVEYORS

## MID-FINESIZE & MID-OVERSIZE - SIDE CONVEYORS

650mm (26") wide 3 ply chevron belt  
9.67m (31' 9") drum centres  
286mm (11.3") drum diameter (drive)  
270mm (10.6") drum diameter (tail)

4.69m (15' 4") stockpile height  
153m<sup>3</sup> (200 cu. yd.) stockpile volume

Variable speed control on each conveyor  
Hydraulically folding  
Fixed angle: 24°





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# ↓ CONVEYORS

### OVERSIZE - HYDRAULIC AUXILIARY CONVEYOR (STANDARD)

650mm (26") wide 3 ply chevron belt  
7.25m (23' 9") drum centres (standard length)  
286mm (11.3") drum diameter (drive)  
270mm (10.6") drum diameter (tail)

3.93m (12' 11") stockpile height  
90m<sup>3</sup> (118 cu. yd.) stockpile volume

Variable speed control  
Hydraulically folding  
Fixed angle: 25°

### OVERSIZE - HYDRAULIC AUXILIARY CONVEYOR (EXTENDED)

650mm (26") wide 3 ply chevron belt  
10.26m (33' 8") drum centres (extended length)  
286mm (11.3") drum diameter (drive)  
270mm (10.6") drum diameter (tail)

5.21m (17' 1") stockpile height  
211m<sup>3</sup> (276 cu. yd.) stockpile volume

Variable speed control  
Hydraulic folding  
Working angle (slew): 0 - 70°  
Working angle (rake): 8 - 24°







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# ↓ POWER UNIT & HYDRAULICS

### Engine Tier 3:

CAT C4.4

### Performance:

77 kW (104hp) @ 1800rpm

### Engine Stage IIIA Constant Speed:

CAT C4.4 CS

### Performance:

98 kW (131hp) @ 1800rpm

### Engine Tier 4F / Stage IV:

CAT C4.4

### Performance:

82 kW (110hp) @ 1800rpm

### Engine Stage V:

CAT C4.4

### Performance:

98 kW (131hp) @ 1800rpm

### Tank Capacities:

Fuel: 336 L (88 US Gal)

Hydraulic: 450 L (118 US Gal)

### Pumps:

Flywheel pump: Cast iron triple 63/41/41cc/rev

PTO pump: Cast iron triple 23/23/14cc/rev

### Motors:

Belt feeder: Cast iron 160cc/rev

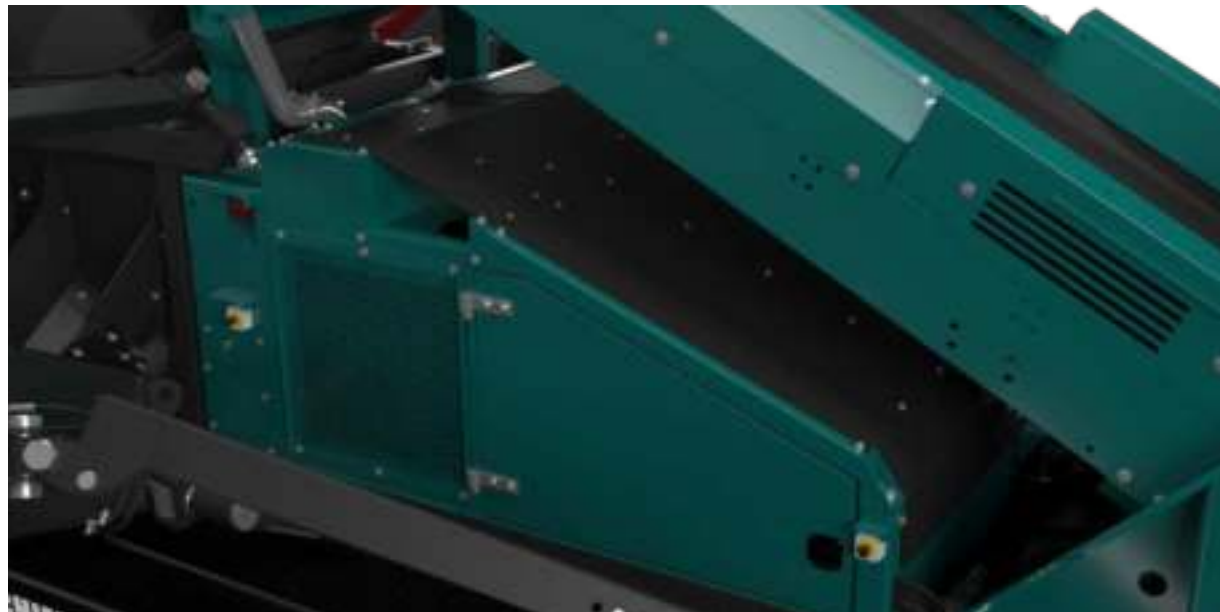
Main conveyor: Cast iron 630cc/rev

Tail conveyor: Cast iron 500cc/rev

Side conveyors: Cast iron 315cc/rev

Auxiliary conveyor: Cast iron 400cc/rev

Screen motor: Cast iron 80cc/rev





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## TRACKS

**Track width:** 400mm (1' 4")

**Sprocket centres:** 3285mm (10' 9")

**Gradability degrees:** 23.4°

**Gearbox ratio:** 1:154

**Hydraulic motor:** 50.9cc/rev

**Approximate speed:** 0.9kph (0.56mph)

**Total flow per track:** 69 Lpm (approx.)





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## ↓ OPTIONS



### DOUBLE DECK VIBRATING GRID

**Target area:**  
3.91m (12' 10") long x 2.42m (7' 11") wide

**Bottom deck screen size:**  
2 of 1.9m (6' 3") x 1.5m (4' 11")

**Working angle:** 10° - 20° (hydraulically adjustable)  
**Tip angle:** 45° max  
**Motor:** 56cc/rev  
**Circuit:** Coupled to main conveyor circuit

**Minimum feed in height with grid (rear):** 3.8m (12' 6")

**Increase in transport height:** +75mm (3")

**Increase in machine weight:** +3750kg (8,267lbs)



### DUAL POWER

**Dual Power System:**  
2 of electric motors; 37 kW (50hp) & 30 kW (40hp) Diesel engine  
Integrated control system

This controls either diesel-hydraulic or electric-hydraulic functions

Note: This option may alter transport dimensions and feed access. For further details please contact engineering for detailed drawings and dimensions.





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## ↓ OPTIONS

### OTHER OPTIONS

- Custom colour machine
- Auto lubrication system
- Quick release wedge tensioning for top & middle deck
- Anti rollback
- Radio controlled tracking
- Hydraulic jacking legs
- Grid aperture: 152mm (6")
- Hydraulic extended auxiliary conveyor
- Vibrating grid discharge chute
- Crusher feed chute (when double deck vibrating grid is selected)
- Adjustable hopper door
- Extra coupling facility
- Screenbox reverse
- Fuel save option
- Bottom deck self cleaning flexi mesh
- Powerscreen Pulse





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## POWERSCREEN PULSE

### RECORD, DISPLAY AND ANALYSE DATA:

HIGH EFFICIENCY THROUGH PRECISE INFORMATION

Available online anywhere and at any time: comprehensive information on the GPS location, start and stop times, fuel consumption, tonnages, cone settings, wear ratings, operating hours, maintenance status, and much more.



 <b>AVAILABLE ANYWHERE AND AT ANY TIME</b>	 <b>DASHBOARD DISPLAY</b>
 <b>FLEET OVERVIEW</b>	 <b>WEEKLY REPORT DIRECT TO YOUR INBOX</b>
 <b>GPS: MACHINE TRACKING</b>	 <b>REPORTING</b> UTILISATION, PERFORMANCE & PART SPECIFIC





## CHIEFTAIN 1700X 3 DECK

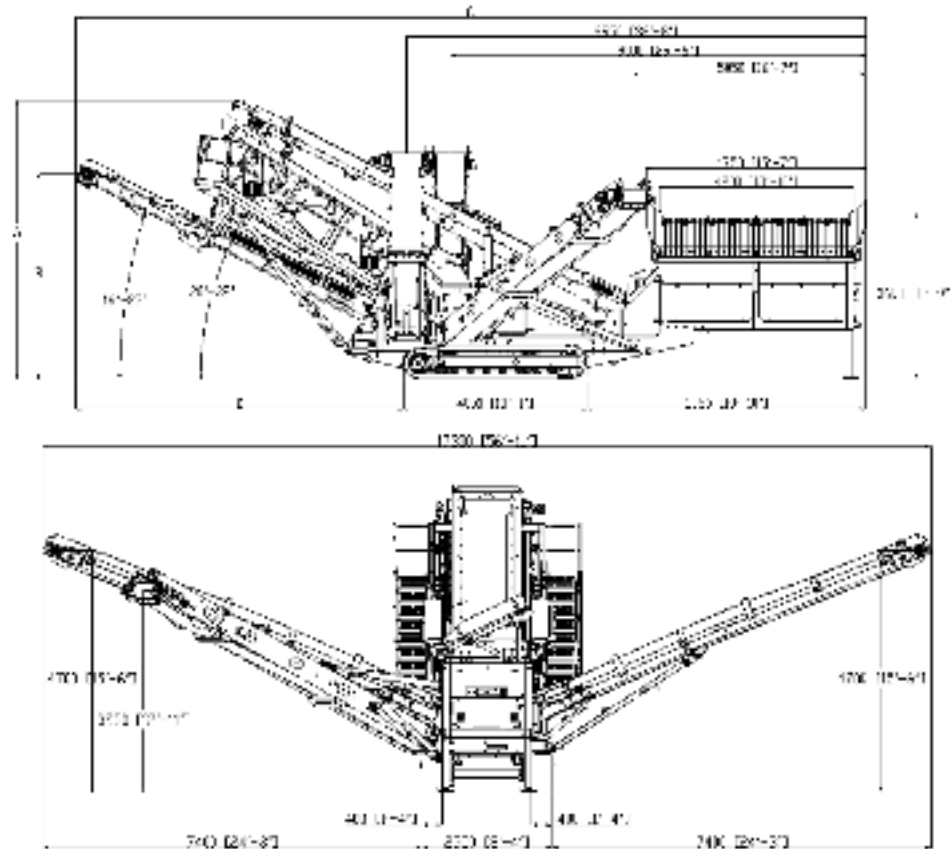


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# ↓ DIMENSIONS

DIMENSION (MM)	SCREENBOX WORKING ANGLES (DEGREES)				
	20 DEG	24 DEG	28 DEG	30 DEG	32 DEG
A	5403	5611	5809	5886	5993
B	3157	3587	4009	4216	4417
C	17592	17461	17302	17212	17114
D	7358	7215	7045	6950	6850

Figure 1: Chieftain 1700X 3 Deck  
Standard Auxiliary Conveyor  
Working Position



MORE DIMENSIONS OVERLEAF





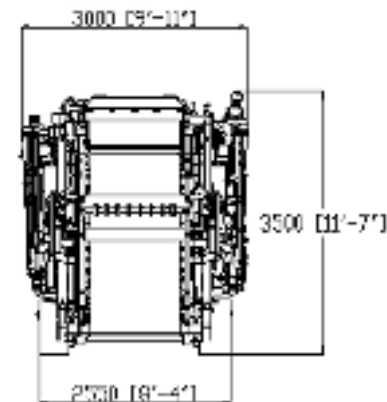
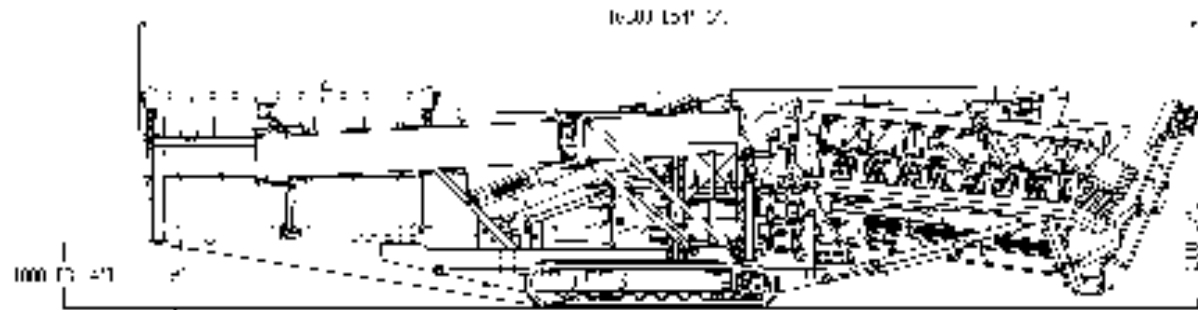
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Figure 2: Chieftain 1700X 3 Deck  
Standard Auxiliary Conveyor  
Transport Position



MORE DIMENSIONS OVERLEAF





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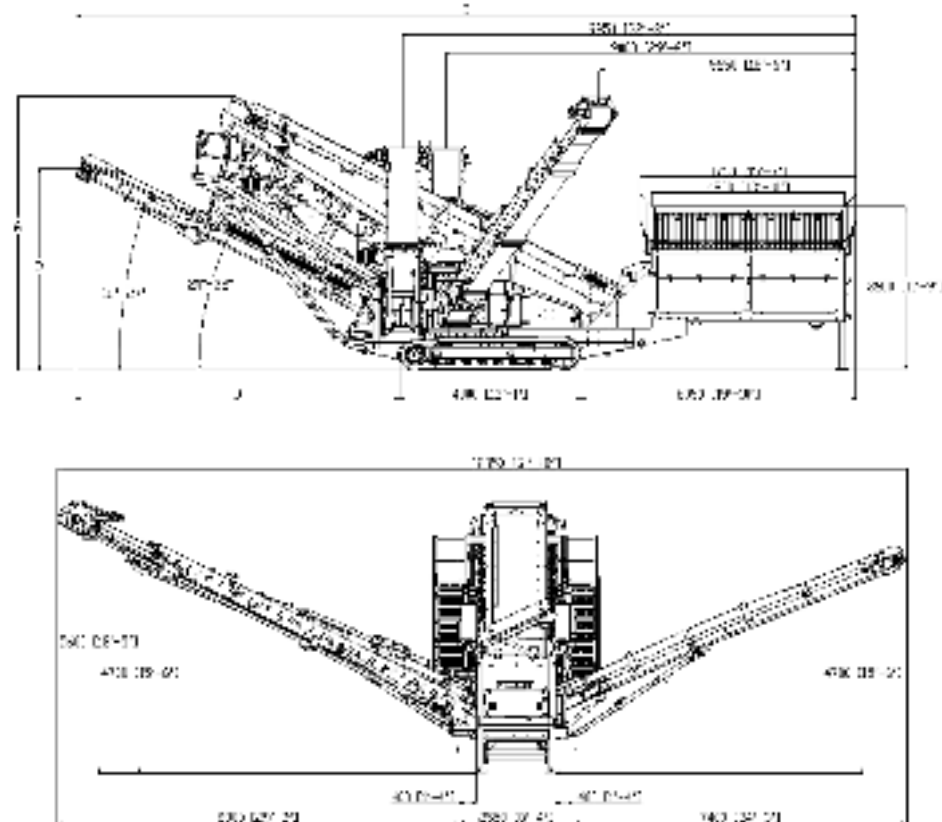


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Figure 3: Chieftain 1700X 3 Deck  
Hydraulic Extended Auxiliary Conveyor  
Working Position



MORE DIMENSIONS OVERLEAF







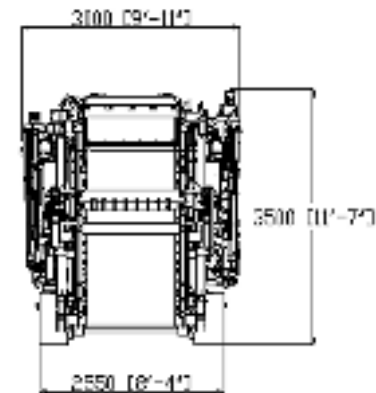
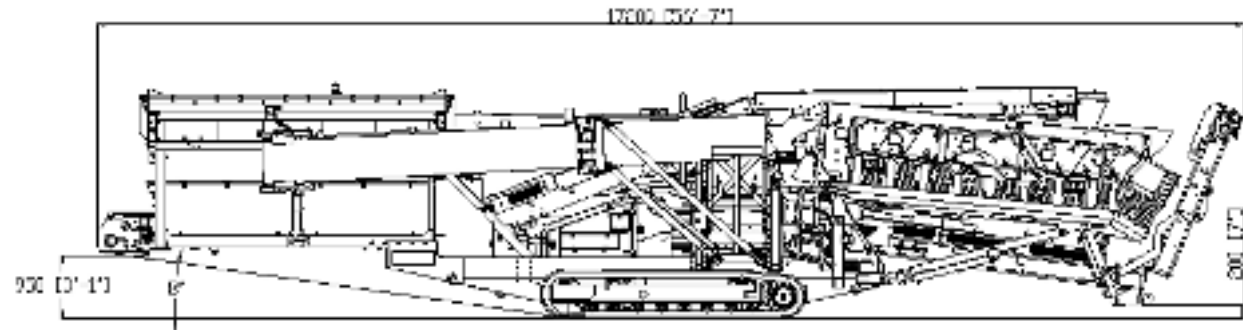
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Figure 4: Chieftain 1700X 3 Deck  
Hydraulic Extended Auxiliary Conveyor  
Transport Position



MORE DIMENSIONS OVERLEAF





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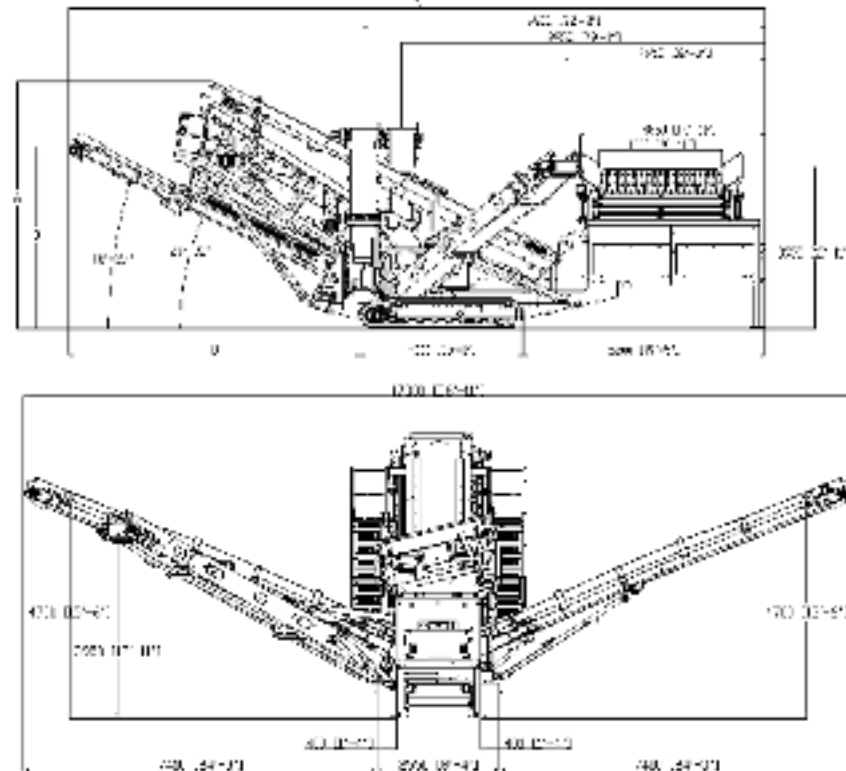


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C	17471	17340	17181	17091	16996
D	7358	7215	7045	6950	6850

Figure 5: Chieftain 1700X 3 Deck  
 Double Deck Vibrating Grid  
 Standard Auxiliary Conveyor  
 Working Position



MORE DIMENSIONS OVERLEAF





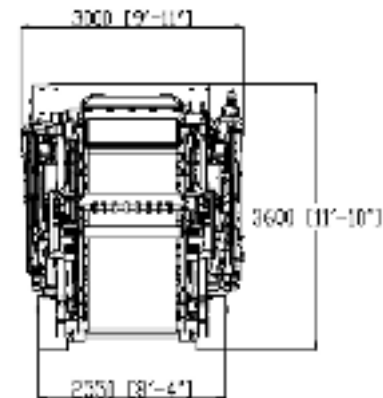
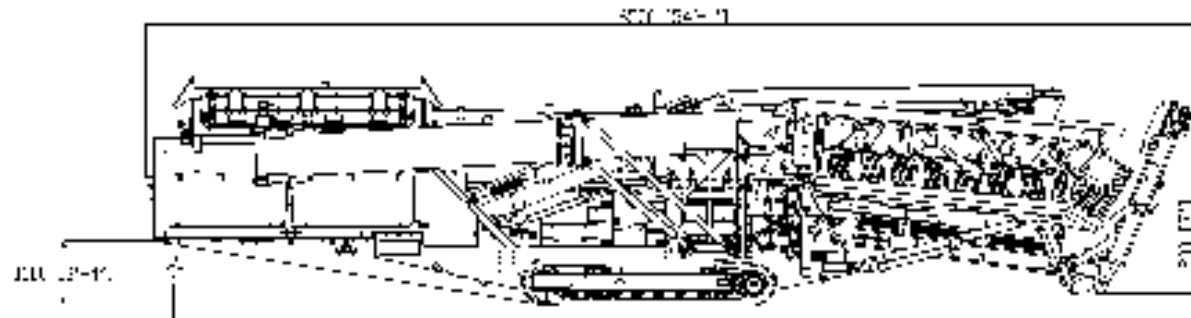
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# ↓ DIMENSIONS

Figure 6: Chieftain 1700X 3 Deck  
Double Deck Vibrating Grid  
Standard Auxiliary Conveyor  
Transport Position



MORE DIMENSIONS OVERLEAF





## CHIEFTAIN 1700X 3 DECK



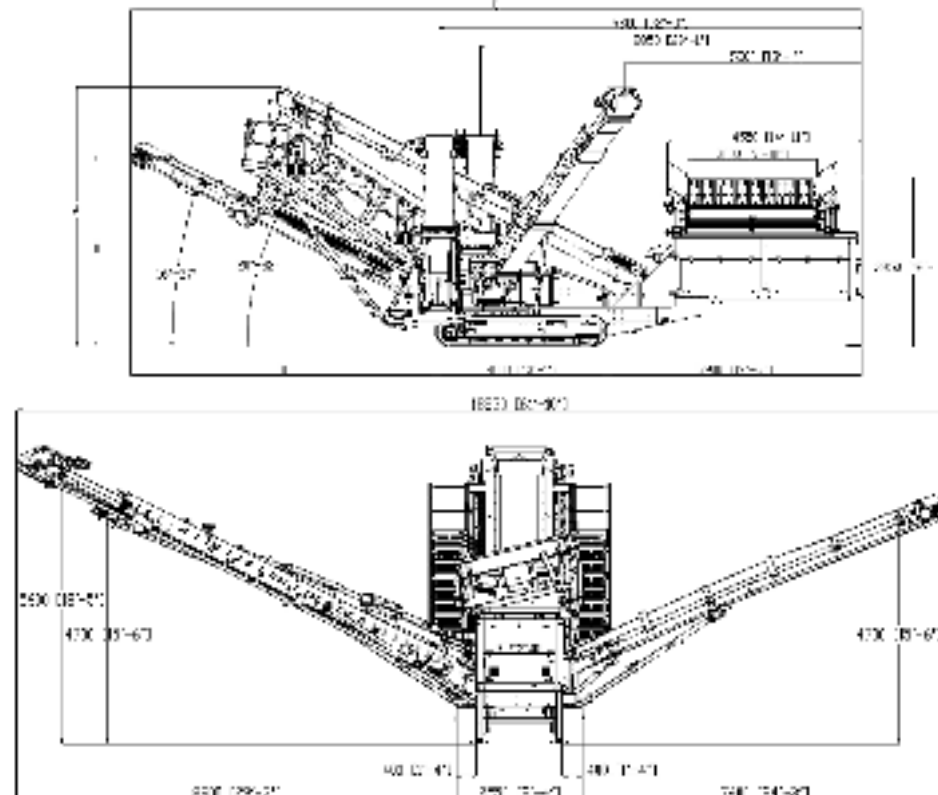
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Figure 7: Chieftain 1700X 3 Deck  
Double Deck Vibrating Grid  
Hydraulic Extended Auxiliary Conveyor  
Working Position



MORE DIMENSIONS OVERLEAF





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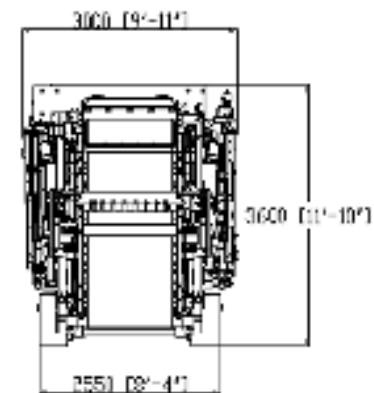
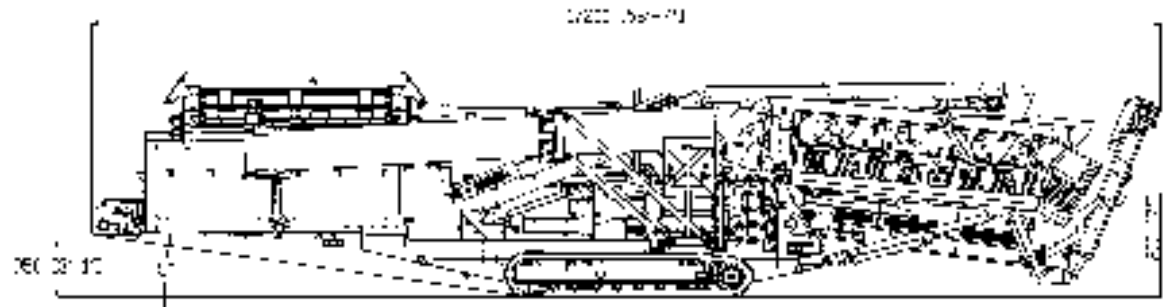


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# DIMENSIONS

Figure 8: Chieftain 1700X 3 Deck  
Double Deck Vibrating Grid  
Hydraulic Extended Auxiliary Conveyor  
Transport Position





### **Powerscreen equipment complies with CE requirements.**

Please consult Powerscreen if you have any other specific requirements in respect of guarding, noise or vibration levels, dust emissions, or any other factors relevant to health and safety measures or environmental protection needs. On receipt of specific requests, we will endeavour to ascertain the need for additional equipment and, if appropriate, quote extra to contract prices.

All reasonable steps have been taken to ensure the accuracy of this publication, however due to a policy of continual product development we reserve the right to change specifications without notice.

It is the importers' responsibility to check that all equipment supplied complies with local legislation regulatory requirements.

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