



SPECIFICATION

- 1050mm (42") wide EP 400 3 Ply, 3mm+1.5mm feeder Belting
- 1050mm (42") wide EP 500 3 Ply, 5mm+1.5mm feeder Belting
- 15m (50ft) long incline conveyor
- Hydraulic folding head section
- 6.8m³ (8.9yds³) Hopper capacity (Optional 700mm extensions 11m³ (14.65m³))
- Engine Options

Lesser Regulated Countries

EU Stage IIIA/USA Tier 3 - CAT 2.2, 44.7kW (59.9 HP) Turbo Engine

Regulated Countries - Deutz TD 2.9 L04i, Electronic, 4 Cylinder, 50kW (68Hp)

ADVANTAGES

- Maximum distance between tracks and head drum, for optimum stockpiling capacity
- Maximum lump feed size of up to 100mm (4")
- Front adjustable telescopic to obtain desired discharge height
- Engine protection shutdown system
- Natural design of the hopper gives integral strength and stability in working position.
- Folding head section for ease of transport
- Transports globally in 1 x 40ft High Cube Container

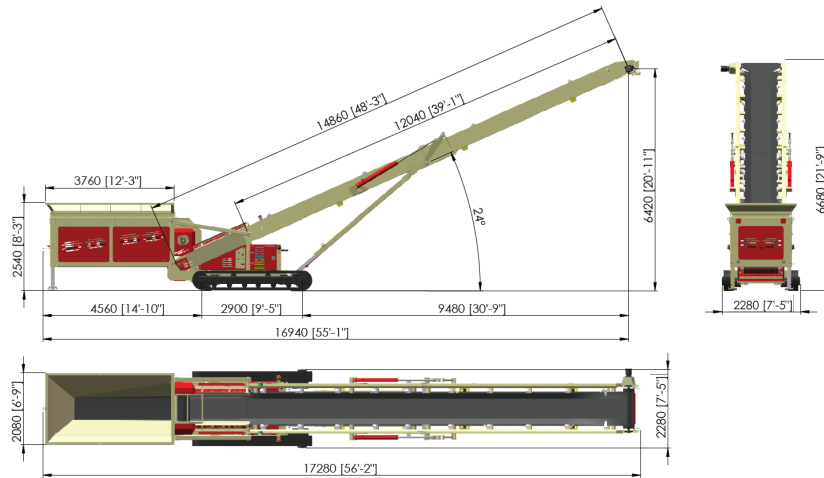
APPLICATIONS

- Coal
- Grains, Fertilisers, Biomass
- Ore's (iron, Copper, Gold, Bauxite)
- Aggregates
- Woodchips, Mulch, Wood Pellets
- Sulphur
- Cement Clinker

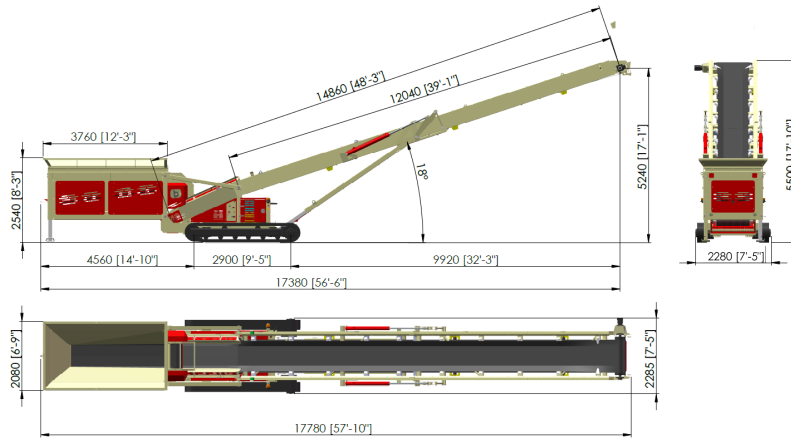


HF 10T HOPPER FEEDER

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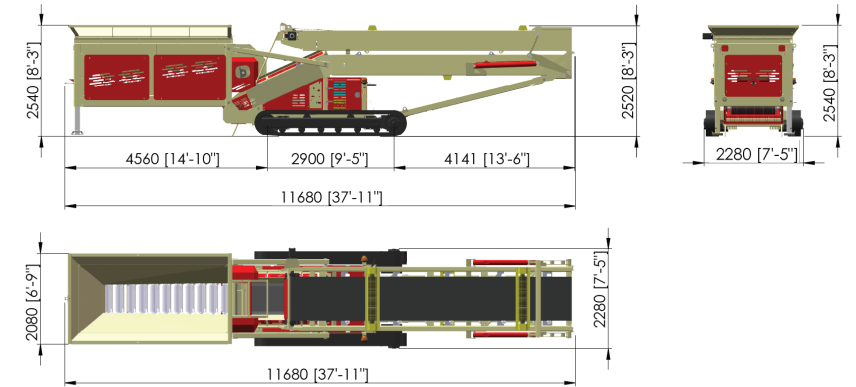
24° - FULLY RAISED



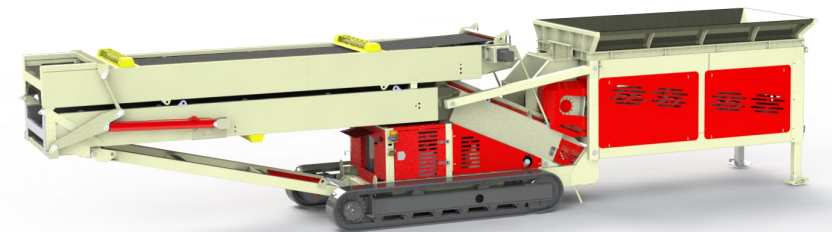
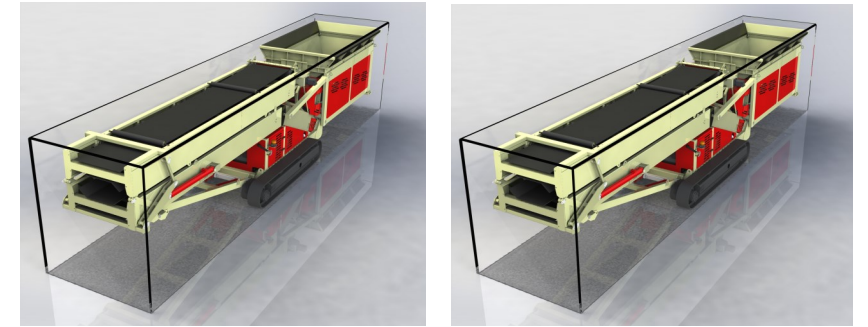
18° - OPERATIONAL

Stockpile Capacity	Stockpile Height		Stockpile Capacity			
	(m)	(ft)	(m3)	(yd3)	(Tonnes)	(Ton)
22°	6.04	19' 8"	408	532	650	720
20°	5.62	18' 3"	330	430	525	580
18°	5.2	16' 11"	260	340	420	460
16°	4.76	15' 6"	232	302	370	410
14°	4.32	14' 1"	150	195	240	265
12°	3.88	12' 8"	110	145	175	190

TRANSPORT DIMENSIONS



OPTION 1



CONTAINERISATION

Transport Dimensions		Metric	Imperial
OPTION 1	Transport Length (Head Folded)	11.68m	37' 11"
	Transport Width	2.28m	7' 5"
	Transport Height (Head Folded)	2.54m	8' 3"
	Overall Weight	13,000 Kg	28,660 Lbs



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