



SPECIFICATION

- 1400mm (56") wide EP 630 3 ply, 6 + 2mm belting
- 1400mm (56") wide Apron chain belt feeder – 800K
- 6" chain and sprocket apron belt feeder
- 20m (65ft) long lattice frame incline conveyor
- Hydraulic folding head section
- 24m³ (31.4yds³) Hopper capacity c/w 70 deg tapers
- CAT C4.4 Water Cooled engine, Power: 75Kw (100Hp) @ 2200 Rpm.
- 4.2 metre Heavy duty Crawler Tracks
- Electric motors to drive Feeder and incline
- Capacities up to 3, 000 tph

ADVANTAGES

- Unrivalled mobility and flexibility with complete on-site mobility
- Front adjustable telescopic to obtain desired discharge height
- Engine protection shutdown system
- Ability to handle complete range of materials ore's, aggregate, biomass and many more
- Increased safety with no need to stockpile with wheel loaders
- Transports globally in 40ft Containers or shipped via RORO (Permitted load)

OPTIONS INCLUDED

- U 68 Hydraulic Oil
- Wrap Drive
- Compliant to AS 4324 Structural , AS 4024 Guarding, AS 1657 Walkways and AS 3000 Electrical Standards
- 10mm Abro 400 Wear Liners
- Directional Head Chute



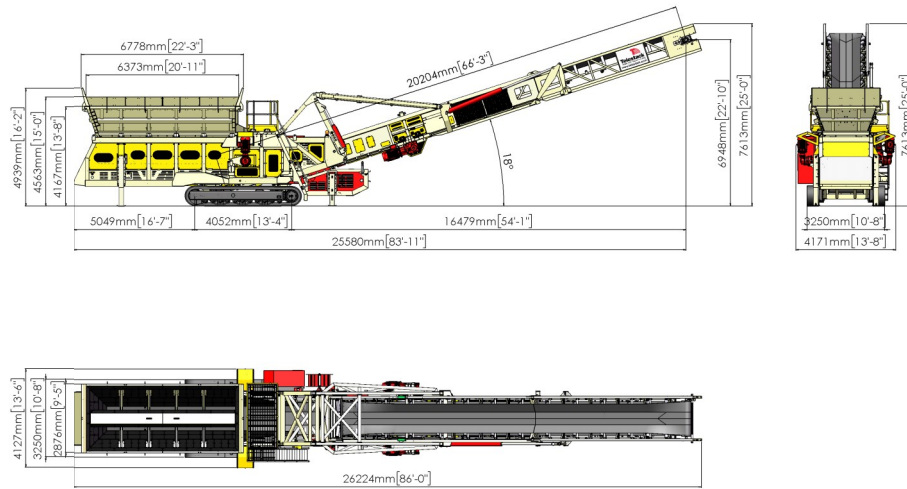


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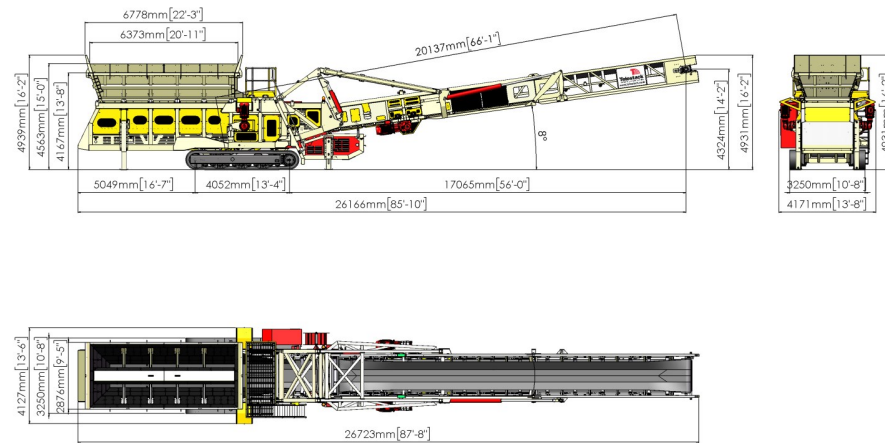
HF 24T

TRACKED HEAVY DUTY APRON BELT FEEDER

WORKING



22° - FULLY RAISED

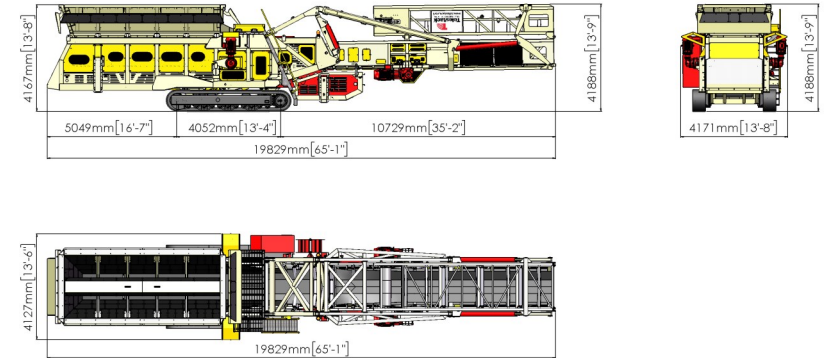


Additional Information

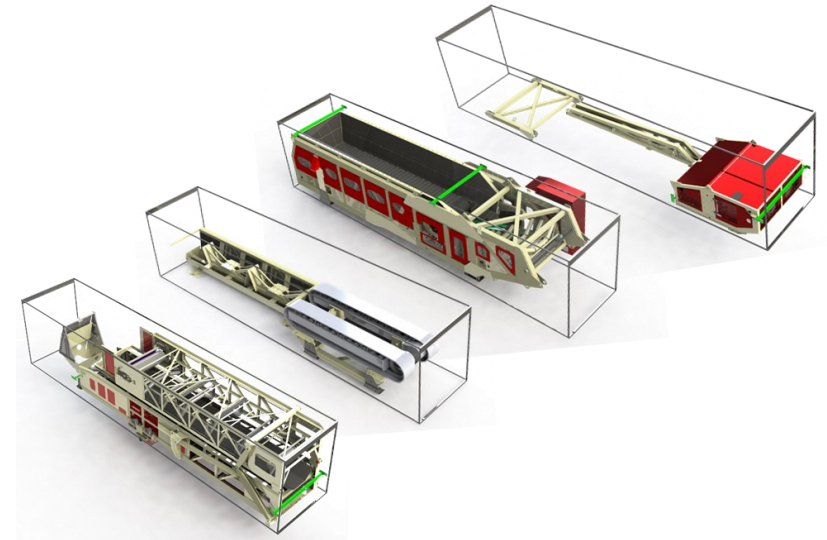
Incline Conveyor Length	Through-put (Tonnes/H)	Discharge Height	Belt Width	
			Feeder	Incline
20m (65ft)	0-3000	6m (20ft)	1400mm (56")	1400mm (56")

Capacity		Feed In Height		Hopper Length	Hopper Width
m³	Yds³	Tracked	Wheeled		
24	32	4.16m (13ft 8")	3.48m (11ft 3")	6.1m (20ft)	2.47m (8ft)

TRANSPORT DIMENSIONS



OPTION 1



RORO Information

Transport Dimensions		Metric	Imperial
	Transport Length (Head Folded)	19.74m	64' 10"
	Transport Width	3.775m	12' 5"
	Transport Height (Head Folded)	4.24m	13' 11"
	Overall Weight	68,000 Kg	149,600 Lbs