

Overview of our technology



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Model 2700 620

Engine

Manufacturer	Perkins	Perkins
Power (kW/HP)	55/74 74/100	55/74 74/100

Material feeding

Hopper volume (m ³)	5	5
Feeding length (mm)	4,000	4,000
Feeding width (mm)	1,675	1,675
Feeding height (mm)	2,850	2,850

Screening drum

Screening area (m ²)	30	30
Length (mm)	5,500	5,500
Screening drum diameter (mm)	2,000	2,000
Max. drum rpm	23	23
Drum drive	Drumgrip	sprocket-chain (welded to the drum)

Material discharge (Trailer)

Max. discharge height coarse fraction (mm)	3,550	3,550
Max. discharge height fine fraction (mm)	3,550	3,550

Dimensions transport/working position

Trailer – L x B x H (mm)	11,900 x 2,550 x 4,000	15,675 x 6,420 x 3,800
Track – L x B x H (mm)	10,500 x 3,000 x 3,680	14,749 x 6,689 x 3,744

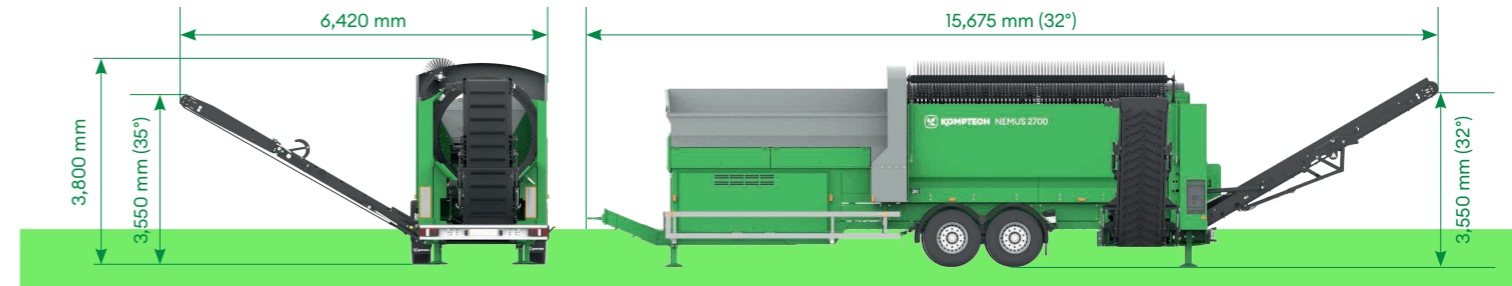
Weight (depending on features)

Trailer (t)	17	17
Track (t)	22	22

Throughput (depending on material)

Throughput (m ³ /h)	170	170
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Trailer



Track

