

TERMINATOR

SINGLE SHAFT SHREDDER



TERMINATOR	3400 S	5000 S	6000 S
Engine			
Diesel engine:	CAT ® C9	CAT ® C13	CAT ® C18
Power (kW / HP):	242 / 330	328 / 446	429 / 583
	Drum drive on both sides	Drum drive on both sides	Drum drive on both sides
Shredding unit			
Drum rpm:	max 29	max 32	max 38
Drum length:	9' 10" / 3000 mm		
Drum diameter:	3' 5" / 1050 mm		
Loading heights			
Loading heights:	Track: 9' 6" / 2906 mm Trailer: 9' 7" / 3005 mm Hook: 8' 1" / 2596 mm		
Discharge heights (10°-35°):	Track: 5' 8" - 13' 9" / 1725 - 4190 mm Trailer: 6' 2" - 13' 6" / 1919 - 4250 mm Hook: 4' 6" - 12' / 1388 - 3710 mm		
Dimensions L x W x H transport and working positions (Conveyor belt 35°)			
Track transport:	25' 8" x 9' 4" x 11' 10" / 7834 x 2855 x 3617 mm		
Track working:	38' 5" x 11' 0" x 12' 8" / 11711 x 3348 x 3858 mm		
Trailer transport:	31' 11" x 8' 2" x 11' 0" / 9732 x 2550 x 3360 mm		
Trailer working:	40' 9" x 11' 0" x 12' 3" / 13553 x 3327 x 3734 mm		
Hook transport:	25' 11" x 8' 1" x 9' 6" / 7900 x 2490 x 2905 mm		
Hook working:	38' 11" x 11' 0" x 10' 11" / 12361 x 3327 x 3325 mm		
Weight (dependent on equipment) lbs			
Track:	59,200	59,600	60,800
Trailer:	54,400	54,800	56,200
Hook:	48,200	48,600	49,800
Throughput (dependent on material)			
Performance:	up to 50 t.sh/h up to 45 t/h	up to 80 t.sh/h up to 71 t/h	up to 110 t.sh/h up to 100 t/h
Options			
Armored drum teeth, forward movement device (Hook, Trailer), towing unit (Hook), remote control, central lubrication, over-belt magnet with swinging arm, magnetic pulley etc.			

CRAMBO

DUAL SHAFT SHREDDER



CRAMBO	3400	5000	6000
Engine			
Diesel engine:	CAT ® C9	CAT ® C13	CAT ® C18
Power (kW / HP):	242 / 330	328 / 446	429 / 583
Power electrical motor (kW):	1 x 185	1 x 230	1 x 315
Shredding unit			
Drum drive:	hydraulic		
Drum rpm:	max 38	max 36	max 41
Drum length:	9' 3" / 2820 mm		
Drum diameter:	2' / 610 mm		
Loading heights			
Loading heights:	Track: 9' 6" / 2906 mm Trailer: 9' 7" / 3005 mm Hook: 8' 1" / 2596 mm		
Discharge heights (10°-35°):	Track: 5' 11" - 13' 6" / 1830 - 4150 mm Trailer: 6' 2" - 13' 6" / 1920 - 4250 mm Hook: 4' 6" - 12' / 1390 - 3710 mm		
Dimensions L x W x H transport and working positions (Conveyor belt 35°)			
Track transport:	25' x 9' 4" x 11' 2" / 7550 x 2855 x 3407 mm		
Track working:	35' 9" x 11' 0" x 13' 7" / 11370 x 3327 x 4150 mm		
Trailer transport:	26' 8" x 8' 2" x 11' 6" / 9120 x 2550 x 3506 mm		
Trailer working:	40' 9" x 11' 0" x 14' 0" / 13553 x 3327 x 4250 mm		
Hook transport:	22' 5" x 8' 1" x 9' 6" / 7289 x 2492 x 2905 mm		
Hook working:	38' 11" x 11' 0" x 12' 6" / 12361 x 3327 x 3710 mm		
Weight (dependent on equipment) lbs			
Track:	54,000	56,000	58,000
Trailer:	47,000	50,000	52,000
Hook:	42,000	45,000	47,000
Throughput (dependent on material)			
Performance:	up to 50 t.sh/h up to 45 t/h	up to 80 t.sh/h up to 71 t/h	up to 110 t.sh/h up to 100 t/h
Options			
Engines emission level Tier 3a and 4i/EU stage III and IV, drum armored, hook-shaped teeth, planing teeth, bio cutting unit, screen baskets 2"-24", radio remote control, central lubrication, over-belt magnet with swinging arm, magnetic pully etc.			

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We reserve the right to make technical changes due to ongoing development. USA2018