

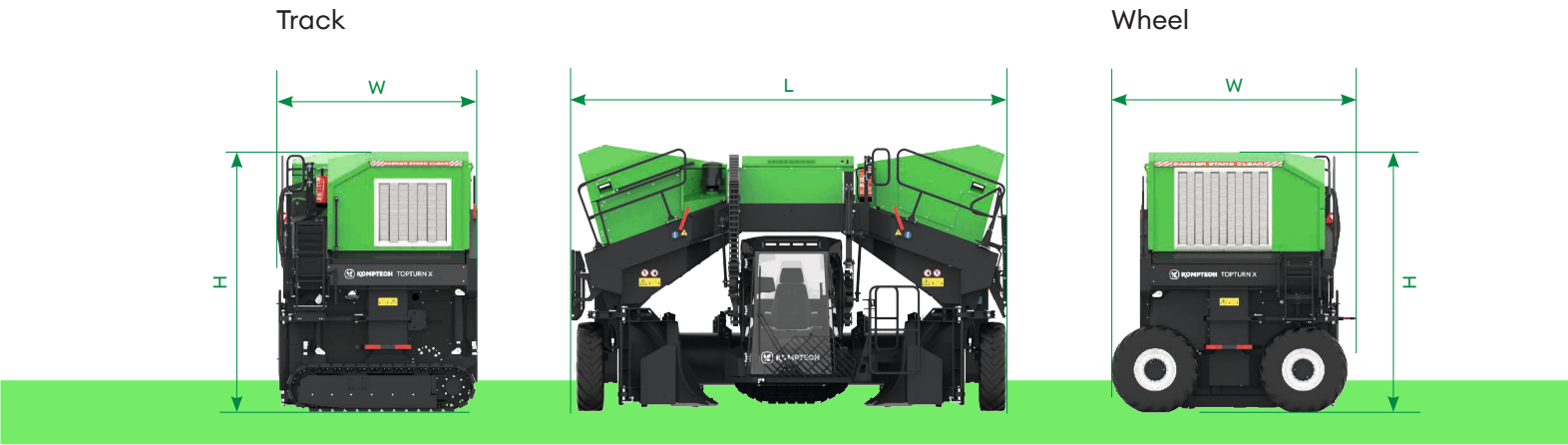
Overview of our technology



Look here for the newest updates, specifications
and more detailed descriptions:

Model	X4500	X5000	X6000
Engine			
Manufacturer	Caterpillar	Caterpillar	Caterpillar
Power (kW/HP)	205/278	205/278 or 250/340	310/420
Umsetzvorrichtung			
Windrow width (mm)	4,500	5,000	6,000
Max. windrow height (mm)	2,200	2,300	2,600
Windrow cross-section at 45° repose angle (m²)	5.1	6.2	8.9
Turning unit			
Turning drum diameter (mm)	1,200	1,200	1,400
Turning drum rpm	0-195	0-195	0-208
Dimensions transport/working position			
Transport Wheel – L x B x H (mm)	4,851 x 2,996 x 3,319	5,357 x 2,996 x 3,324	6,357 x 2,996 x 3,660
Working Wheel – L x B x H (mm)	4,484 x 5,080 x 4,056 (+380)	4,484 x 5,580 x 4,056 (+380)	4,484 x 6,577 x 4,456 (+380)
Transport Track – L x B x H (mm)	4,851 x 2,550 x 3,288	5,357 x 2,550 x 3,293	6,357 x 2,550 x 3,635
Working Track – L x B x H (mm)	4,126 x 5,080 x 4,025 (+380)	4,124 x 5,580 x 4,025 (+380)	4,248 x 6,577 x 4,415 (+380)
Weight			
Wheel (t)	14.5	16.5	19.5
Track (t)	15		20
Throughput			
Max. throughput (m³/h)	3,000	4,000	5,000

Transport position



Working position

