

/ TURNING

Komptech Topturn X6000

COMPOST WINDROW TURNER



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Make and mix ideal windrows for optimal composting.



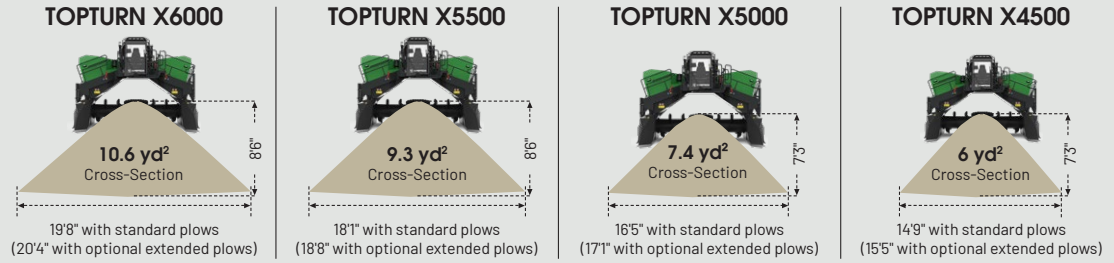
This 420 HP turner offers high-performance features to drive non-stop processing for large-scale commercial composting operations.

/ QUICK STATS

- Efficiently mix and pile green waste, food waste, manure, and biosolids
- Build optimally-structured windrow piles to optimize temperatures and reduce composting times
- Reduce the space and time needed to produce clean, odor-free, high-value compost products



Windrow Sizes By Machine



KOMPTECH TOPTURN X SERIES / Technical Specifications

Machine Model	TOPTURN X6000	TOPTURN X5500	TOPTURN X5000	TOPTURN X4500
Power				
Diesel Engine:	CAT® C9.3B Tier 4F	CAT® C9.3B Tier 4F	CAT® C9 Tier 4FI	CAT® C7.1 Tier 4F
Drive:	420 HP	375 HP	330 HP	275 HP
Proportion				
Transport Dims - Wheel (LxWxH):	21'1" x 9'10" x 12'1"	19'5" x 9'10" x 12'1"	17'9" x 9'10" x 10'10"	16'2" x 9'10" x 10'11"
Working Dims - Wheel (LxWxH):	21'7" x 14'8" x 15'10"	19'11" x 14'9" x 14'7"	17'7" x 14'9" x 14'7"	15'11" x 14'9" x 14'7"
Transport Dims - Track (LxWxH):	21'2" x 8'4" x 12'0"	19'6" x 8'4" x 12'0"	17'9" x 8'4" x 10'9"	16'2" x 8'4" x 10'10"
Working Dims - Track (LxWxH):	21'7" x 13'7" x 15'9"	19'11" x 13'7" x 15'7"	17'3" x 13'7" x 14'6"	15'8" x 13'7" x 14'6"
Weight - Wheel:	~43,000 lbs	~36,000 lbs	~35,000 lbs	~32,000 lbs
Weight - Track:	~44,000 lbs	~37,000 lbs	~36,000 lbs	~33,000 lbs
Performance (dependent on material)				
Maximum Windrow Width:	19'8"	18'1"	16'5"	14'9"
Maximum Windrow Height:	8'6"	8'6"	7'3"	7'3"
Turning Drum Diameter:	55.11"	55.11"	41.2"	41.2"
Turning Drum Speed:	0-208 rpm	0-195 rpm	0-195 rpm	0-195 rpm
Maximum Throughput:	~6,540 yd ³ /hr	~5,800 yd ³ /hr	~5,200 yd ³ /hr	~3,900 yd ³ /hr

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CONSTRUCTION AND DEMOLITION (C&D)



MUNICIPAL SOLID WASTE (MSW)



ORGANICS WASTE



SINGLE-STREAM RECYCLING



Scan to see the Topturn X6000 in action >

