

MENART



tow-behind windrow turners



With 30 years of innovation and improvements, the Menart SP Series Tow-behind turners have stood the test of time. They are known for their ability to preform in many applications, including green waste, animal manures, waste water biosolids, sugar cane, palm oil, winery waste, and more.

Menart SP turners allow you to process a wide range of waste while producing unequalled quality in the most efficient manner possible.



INNOVATIVE FEATURES ON MENART TOW-BEHIND TURNERS



Processing Drum



Radial Torque Limiter



Self propelled drive

30 YEARS OF EXCELLENCE

Different sizes, world-class innovation.

Menart SP Series turners are available in four models: SP-30, SP-40, SP-50, and SP-60 (the world's largest tow behind turner).

Menart's industry leading Hydraulic Propulsion Technology doesn't require Creeper Gears or IVT transmission equipped tractors.

Efficient Performance, Low Maintenance

Menart's powerful, large diameter, auger style drum assures maximum aeration and complete homogenization of even with the heaviest feedstocks. The drum's slower rotation speed, and high torque design allow it to quickly and efficiently process windrows up to 21' in width.

The turners are easily controlled by a touch screen, which also records useful data such as production time, working hours, and more. All turner movements are intuitively controlled by a simple joystick. Safety features include a radial torque limiter (protects both tractor and turner) a front rubber safety curtain, and a hydraulic rear tailgate.

Having the industries simplest Transport Mode, allows operators to transform the turner from turning mode to transport mode without having to leave the tractor seat.

Big Production, Small Footprint

No matter facility size, types or quantities of process materials, or your tractor size, Menart SP turners quickly, simply, and efficiently handle your most difficult turner needs.



Tungsten-coated paddles



Transport Mode



Hydraulic Tailgate

MENART MODELS AND SPECS

	63.00			
MODEL	SP-30	SP-40	SP-50	SP-60
WINDROW HEIGHT	5′ 6″	5′ 10″	6′ 6″	7′ 2″
HEIGHT W/ TUNNEL RAISED	7′ 2″	7′ 6″	8′ 2″	8′ 6″
WINDROW WIDTH	111′	14′ 5″	17′ 8″	21′
REQUIRED TRACTOR HP	90	110	180	250
YARDS PER HOUR	1,400	2,350	3,300	5,200





AVAILABLE OPTIONS











