



Sand Star CVT

Smooth Bunkers At Your Budget

The Sand Star CVT is the bunker and sand rake of choice for golf course superintendents and grounds directors who want a cost-effective solution to smooth bunkers and fields. Equipped with superior traction and stability, the Sand Star CVT is built to last for years to come at your facility.

With over 25 accessories and industrial-grade components, the Sand Star CVT is adaptable to the unique needs of your course or sports field. As the latest addition to Smithco's star lineup of bunker and sand rakes, the Sand Star CVT is one you are going to love adding to your fleet.

• MAX PRODUCTIVITY

Both center and rear implements as well as plow, key switch and other controls are conveniently located in operator position. The operator seat and controls are ergonomically designed for safety and comfort while increasing productivity.

• MULTIPLE OPTIONS

With over 25 accessories and industrial-grade components, the Sand Star CVT is built to withstand the needs of your facility for years to come.

• DUAL-PEDAL TRACTION

The Sand Star CVT's dual traction pedal gives the operator the ability to smoothly transition from forward to reverse making for hands-free operation, allowing the operator the ability to focus on steering and plowing.

• INDUSTRIAL GRADE

The Sand Star CVT features an industrial grade 10 hp (7.46 kw) Vanguard motor powering a robust Dana transaxle with Comet CVT Clutches.

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Sand Star CVT

SPECIFICATIONS

Smithco

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ENGINE

Type	Briggs & S Type tratton Model 19L237
Rated Horsepower	10 hp (7.46 kW)
Air Cleaner	Engine mounted
Cooling	Air-cooled
Electrical System	10 amp
Fuel Capacity	3.8 qt (3.6 l), minimum 87 octane

TRACTION DRIVE

Traction System	Dana CVT, two wheel drive, forward/reverse drive pedals at operator's station
Forward Speed	0-12 mph (0-19 kph)
Reverse Speed	0-5 mph (0-8 kph)
Engine Throttle	Foot operated at operator's station
Wheels & Tires	Front 20x10-turf10 tires Rear 25x10-turf12 tires
Service Brakes	Mechanical drum type
Parking Brake	Lever controlled
Steering	Manual chain drive

REAR MOUNTED IMPLEMENTS

Electric over hydraulic control standard. Smithco "classic" hitch requires an "A" on rear implements versus a "Q"

CENTER MOUNTED IMPLEMENTS

Manual control standard. Implement part numbers: 41-021 sand cultivator, 41-022 spring tine sand cultivator, 41-023 infield scarifier

FRONT MOUNTED IMPLEMENT

40 in (102 cm) manually operated plow, aluminum blade Implemen part number 13-644

WEIGHTS & DIMENSIONS

Length / Width / Height	68 in (1.7 m), 61 in (1.5 m), 50 in (1.3 m)
Wheelbase	51 in (1.3 m)
Ground Clearance	5.5-7 in (14-18 cm)
Weight	841 lbs (381 kg)
Ear Sound Level	85 dB



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