

FEATURES

INDUSTRY-LEADING

Smithco has been proudly manufacturing top-of-the-line bunker machines and groomers for over 55 years. Our commitment to cutting-edge technologies such as the Sand CVT, places our equipment in a class of its own.

MAX PRODUCTIVITY

Both center and rear implements as well as plows, key switches 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 OPTIONS²

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

DUAL-PEDAL TRACTION³

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 GRADE⁴

The Sand Star CVT features an industrial grade 10 Hp Vanguard motor powering a robust Dana transaxle with Comet CVT Clutches.



EFFICIENCY

Create beautiful, playable bunkers while still saving time and money with the Sand Star CVT.



TECHNOLOGY

The Sand Star CVT features an industrial-grade 10 Hp Vanguard engine with a robust Dana transaxle.



DURABILITY

Superior construction and materials combine to ensure industry-leading longevity across our product lines.



RELIABILITY

Family-owned since 1967, Smithco products are built to last. Great people make great products.



OF EXCEPTIONAL SERVICE & PRODUCTS

Smithco

Sand Star CVT Specifications



ENGINE	
Туре	Briggs & Stratton Model 19L237
Rated Horsepower	10 HP (7.46kW)
Air Cleaner	Engine mounted
Cooling	Air-cooled
Electrical System	10 Amp
Fuel Capacity	3.8 qts. (3.6L), minimum 87 octane
TRACTION DRIVE	
Traction System	Dana CVT (Constant Velocity Transmission), two wheel drive, forward / reverse drive pedals at operator's station
Forward Speed	0 to 12 m.p.h. (0-19 kph)
Reverse Speed	0 to 5 m.p.h. (0-8 kph)
Engine Throttle	Foot operated at operator's station
Wheels & Tires	Front 20x10-10 turf tires Rear 25x10-12 turf 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" (102cm) manually operated plow, aluminum blade Implement part number 13-644
WEIGHTS & DIMENSIONS	
Length / Width / Height	68" (1.73m), 61" (1.55m), 50" (1.3m)
Wheelbase	51" (1.3m)
0 101	5.5% - 5% (40.40)



Ground Clearance

Ear Sound Level

Weight



Email: info@centaur-asiapacific.com
Website: www.centaur-asiapacific.com

5.5" to 7" (13-18cm)

841 lbs. (381kg)

85 dB

