



SMITHCO SAND STAR II

- Perfectly balanced for superior traction and stability.
- 4 models in both 2- & 3-wheel drive with parallel or series/parallel drive systems, 16 & 24 hp engines, hydraulic and mechanical steering systems.
- "Star Trak" drive system on Sand Star II for improved traction and increased transport speed.
- Hydraulic control of implements with unmatched ground clearance.
- Widest range of implements for grooming, rolling, spiking, renovation, construction, decompaction, applications and standing water management.
- ROPS with seat belt and work lights optional.

SAND STAR (PRIME MOVERS)

45-001 SAND-STAR I

2-wheel drive, 16 hp (12 kW) OHV Vanguard gasoline engine, INCLUDES 45-017 Remote Hydraulic Center Implement lift/lower, Factory Installed.

45-002 SAND-STAR II

3-wheel drive Smithco 2WD-3WD Traction Assist, 2-wheel drive selector for traction & i OHV Vanguard gasoline engine. INCLUDES 45-017 Remote Cyclo-Pac Air Cleaner & 45-018 Implement lift/lower, Factory Installed.

45-204 SAND-STAR IV

3-wheel drive Smithco SERIES-PARALLEL Traction Assist DRIVE, Hydraulic Power Steering engine. INCLUDES 45-017 Remote Cyclo-Pac Air Cleaner & 45-018 & Hydraulic Center

45-205 SAND-STAR Diesel

3-wheel drive Smithco SERIES PARALLEL Traction Assist DRIVE, Hydraulic Power Steering 3-cylinder Diesel Engine Tier 4 Compliant. INCLUDES 45-017 Remote Cyclo-Pac Air Cleaner & 45-018 Implement lift/lower, Factory Installed.

Setting the standards for bunker rakes for the past 40 years and our
des new and exclusive features that make them the best we've ever
has ever used!



ZERO TURN) BUNKER RAKE

can't do.

ue of a 22 hp (16 kW)

ow and the widest range

cultivators with either

ROPS/seat belt.



RBS 3-SEC

Open up greens and
bunker rake.

Center-mounted Implements and Accessories

Sand Cultivator (58"/147 cm) –
straight blades.

Sand Cultivator (58"/147 cm) –
stainless steel, flexible spring tines
loosen the sand while protecting the
bunker edges.

Construction Leveling Blade
(58"/147 cm) – ideal tool for tee and
green construction.

Disc Edger – rolling blade for bunker
edging.

Sand Cultivator (58"/147 cm) – triangle-
shaped blades.



Sand Cultivator



Construction Leveling Blade

*The widest range of implements
and attachments from any*



Steel Tournament Series Rake



Tournament Series Rake with Flex-Brush



Manual Plow



Hydraulic Plow



Brush Attachment Kit



Serrated Rubber Rake



Box Grader



Roller Brush Spiker System

transport width. Outer rake sections flex in tight turns to reduce unsightly "doughnuts". The final finish is a smooth brushed appearance.

Fan Rake (72"/183 cm) – 5 spring steel fan rakes mounted to a floating mount bar. Provides a less aggressive grooved finish, also works well for debris removal from bunkers. Not pictured 13-319 (72"/183 cm) Fan Rake Kit which mounts to rear of 13-758 Pro Rake.

Brush Attachment Kit for 72"/183 cm and 84"/213 cm finish rakes – final finish is a smooth brushed appearance in lieu of the grooved finish. A soft, natural, windblown look.

Front-mounted Implements and Accessories

Manual Plow (40"/102 cm) – aluminum blade, replaceable wear plate available in straight blade or adjustable angle feature configurations. Easy and convenient stow/deploy operator handle, fully adjustable.

Hydraulic Plow (40"/102 cm) – aluminum blade, replaceable wear plate available in straight blade or adjustable angle feature configurations. Hydraulic operation of stow/deploy.

Rear-mounted Implements and Accessories

Typhoon Pumping System – remove standing water from bunkers, turf areas or hard surface. 600 gpm high-volume pump for liquids and semi-solids, 6.5' (2 m) suction snorkel ensures that the prime mover stays dry. 11 hp (8.5 kW) gas engine, electric start.

Box Grader (66"/167 cm) – hinged scarifier tine bar, levelling blade, ideal tool for tee and green construction.

Roller Brush Spiker System – a quick-attach 3-section system for rolling greens