



## SUPER STAR BUNKER RAKE SPECIFICATION

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<b>POWER</b>	16hp (12 kW) Vanguard V twin cylinder , air cooled, gasoline Cast iron sleeves, 29.3 cu. In. displacement, electronic ignition Full pressure lubrication with oil filter
<b>CONFIGURATION</b>	3-wheel tricycle configuration, 9" (23 cm) ground clearance
<b>DRIVE</b>	Direct multi v-belt drive (with manual clutch for easy cold weather starting) Hydrostatic variable displacement pump to two hydraulic drive motors on rear wheels (Model 42-001D 2-wheel drive) or to two hydraulic drive motors on rear wheels and one hydraulic motor on front wheel (Model 42-000F). Series-Parallel traction drive to all 3 wheels. O-ring face seal hydraulic fittings. Hydraulic oil system cooler with engine driven air flow.
<b>SPEED</b>	0-12 mph (0-20 kph) Both 2-Wheel and 3-Wheel Drive Units
<b>BRAKING</b>	Dynamic braking through the hydrostatic transmission Hand operated, disc type park/emergency brake
<b>MAIN FRAME</b>	Heavy gauge square steel tubing, hydraulically formed, electrically welded. Rear engine placement.
<b>TIRES/WHEELS</b>	Purchasers choice of (3) 22 x 11 - 10 knobbed sand tires, -or- (3) 23-10.50 x 22 turf tires
<b>STEERING</b>	Manual front wheel steering, 15" (38 cm) diameter automotive type, adjustable tilt steering wheel
<b>CONTROLS</b>	Foot pedal for forward and rear operation of hydraulic system "Pro-Pedal" system connects engine throttle to hydraulic demand (Engine speed increases as hydraulic system demand increases) "Speed Boss" pre-set speed control system on hydrostatic transmission. Hydraulic engage/disengage levers control rear mounted and center mounted implements.
<b>SEAT</b>	Deluxe padded, vinyl covered seat, 1 piece molded, High back support, adjustable operator position
<b>ELECTRICAL</b>	12 volt battery (280 cca); 12 volt electric starter, side mounted Ignition switch, operator presence switch in seat.
<b>SOUND LEVEL</b>	87dB(A) under normal operating conditions
<b>DIMENSIONS (Inches/cm) (Length-Width-Height)</b>	64 in (1.63m) -57 in (1.45m)-47 in (1.19m); Wheelbase: 41 in (1.04m)

<b>WEIGHT</b>	950 lbs (451 kg)
<b>LIQUID CAPACITIES</b>	Hydraulic system oil: 5 gallons (19 liter) in high density polyethylene tank Gasoline (unleaded): 5 gallons (19 liter) in high density polyethylene tank
<b>SAFETY &amp; CONFORMANCE</b>	Complies with all applicable ANSI, OSHA, and European Machinery Directive standards
<b>OPTIONS</b>	42-315 Front light kit
<b>IMPLEMENTS</b>	Many efficient and effective implements for constructing and maintaining sand bunkers and other areas on the golf course. Please see chart below.

<b>MODEL NO.</b>	<b>DESCRIPTION</b>	<b>WEIGHT.</b>
26-007Q	Professional Infield Finisher	63
26-008Q	Flex Action Infield Finisher-Leveler	110
42-185	Drag Mat Kit (mat and carrier)	51
42-188	Drag Mat Carrier (only)	10
43-002Q	Flex Action Infield finisher-Leveler with brush	110
43-043	Brush (only) for Flex Action Finisher-Leveler	10

#### **Center Mounted Implements**

42-010	Construction Leveling Blade	38
42-178	Infield Scarifier (with gauge wheels, vertical blades)	40
42-179	Infield Scarifier (with gauge wheels, chisel blades)	40
42-210	Grader Blade Kit (f/ 42-178 & 42-179)	10
42-285	Enhanced Scarifier (long blades, gauge wheels)	40
42-341	Infield Finisher	40
42-455	Super Striper (Line Marker)	150

#### **Front Mounted Implements**

42-011	Front Mounted Plow (aluminum blade)	65
42-136	60" Plow, Manual	75
43-003	Hydraulic Plow	70
42-460	40" Adjustable Angle Plow	85
42-490	60" Adjustable Angle Plow	100

#### **GREEN STAR ROLLER-BRUSH-SPIKER SYSTEM**

42-550Q	<b>Green Star Total RBS System</b> <i>Complete Roller, Brush and Spiker &amp; mounting frame</i>	285
42-586Q	<b>Green Star RBS Main Frame only</b> <i>Mounting frame</i>	50
42-581	<b>Green Star Roller Set (3) only</b> (Requires 42-586Q Main Frame Assembly)	85
42-585	<b>Green Star Brush Set (3) only</b> (Requires 42-586Q Main Frame Assembly)	20
42-582	<b>Green Star Spiker Set (3) only</b> (Requires 42-586Q Main Frame Assembly)	130