



woodbay

TURF TECHNOLOGIES



EXCLUSIVELY DISTRIBUTED BY HENTON & CHATTELL



THE NEXT GENERATION

greensIRON 3900

**POWER,
PRECISION,
PERFORMANCE**

**MAKE A BIG IMPACT,
WITHOUT LEAVING ONE!**



CONSISTENT, TOUR-QUALITY GREENS. Golfers will love the smooth putting surfaces achieved with the *greensIRON 3900*.

FAST, EFFICIENT AND ECONOMICAL. Our uniquely designed handle bars allow for ease of steering. The Hydro-Gear makes the transition from one direction to the other very comfortable for the least experienced operator. Our vulcanized drive roller provides superior climbing ability on the steepest, undulating greens and approaches. Load and unload in seconds.

LOW MAINTENANCE. The *greensIRON 3900* has a very easy to maintain Hydro-Gear hydrostatic pump, hydraulic motor and Honda motor. Servicing the 3900 takes only minutes with three grease points.

E: sales@hcuk.co | W: www.hcuk.co | P: 0115 986 2161



greensIRON
3900

**SUPERIOR TURF MAINTENANCE
EQUIPMENT... ENGINEERED
FOR PROFESSIONALS**

SPECIFICATIONS

DRIVE ROLLER: 39" x 6.75", tapered at the ends to prevent ridging. Vulcanized Super Turf Trac covering.

STEERING ROLLERS: two galvanized 39" x 4.5" tapered rollers

MOTOR: Honda GXQX 200 6.5 hp engine mounted on anti-vibration dampers, oil drain tap factory installed for ease of servicing

TRANSMISSION: Hydro-Gear 10 cc piston pump and hydraulic motor.

COVERAGE / SPEED: 1000 sq. ft/min, at the recommended speed of 6 to 10 mph

PSI / WEIGHT: 3.6 psi / 520 lbs (236 kg)

MULTI-USE TRAILER: 3.6 psi / 520 lbs (236 kg)

MULTI-USE TRAILER: steel construction; interior coated with a polyurea/polyurethane liner to provide better traction and to help prevent rust, mold, and mildew - "Always Attractive."

OPTIONAL EQUIPMENT

The best one-two punch in turf maintenance. *greensIRON 3900's* optional attachments will save you countless hours and manpower on labor-intensive tasks.



TURF BROOM

No more drag mats or manual brushing! Attach the Turf Broom to your greensIRON 3900 and combine two tasks-rolling and brushing-into one.

- environmentally friendly
- saves staff time
- uses less topdressing material
- decreases wear on mower reels
- minimal disturbance for golfers



SIDE-LOADING TRAILER

- ideal for narrow bridges and pathways

HIGH ILLUMINATION LIGHTS

- two high illumination 12 volt lights for dusk to dawn operation

ELECTRIC START

- convenient on-off switch



TURF VENTILATOR

The Turf Ventilator is your effective alternative to spiking.

- aerates turf and relieves surface compaction
- penetrates the root zone to enhance water/fertilizer absorption
- encourages new growth
- creates consistent putting speed
- creates a perfect seed bed

THREE YEAR LIMITED WARRANTY



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*dyna*BLADE



CUTTING EDGE PERFORMANCE

Like a diamond, the *dyna*BLADE stands the test of time.

PRECISION. DURABILITY. QUALITY. These three features make our *dyna*BLADE the best verti-cut blade in the world.

STRONG BY DESIGN. Each *dyna*BLADE is made with the highest quality hand-picked steel, and laser-cut to our exacting specifications for superior toughness and wear.

TUNGSTEN CARBIDE TIPS. Protect from abrasion for extended life and maintain a consistent cutting depth for maximum thatch removal.

SAVE TIME AND MONEY. Fewer height adjustments and blade replacements will help you save on maintenance and make verti-cutting a snap!

Manufactured to fit OEM heads including:
Toro, John Deere, Jacobsen, R&R Products,
Graden, Redexim, First Products and more...

Convert that old mower into a dedicated verti-cut mower!
Checkout our blade specifications to find the right blade for you.



IT'S THE BEST CHOICE FOR ALL YOUR GREENS, FAIRWAYS, GROOMING AND SPIKING NEEDS:

- Increased thatch removal
- Wear-resistant tips
- Longer-lasting blades
- Less wear on your mower
- Save on replacement costs
- Vented blades for reduced cleanup





SUPERIOR TURF MAINTENANCE EQUIPMENT... ENGINEERED FOR PROFESSIONALS

	dynaBLADE Part No.	Replace OEM Part No.	TIP WIDTH	COMPATIBLE MOWERS
TORO	DB2 R01	106-6355	5/64" (2 mm)	Greensmaster Walk Mowers 800, 1000, 1600, 2000 and 2600; Greensmaster Riding Mowers 1000, 2, 3, 300, 3000, 3050, 3100, 3100D, 3150, 3200 and 3250D; Reelmaster Mowers 223, 223D, 5100D, 5200D, 5300D and 5400D using Thatching Reels 04416 and 04493; Reelmaster Mowers 5210, 5410, 5510, 5610 and Model 03664
	DB2 S01	106-5422	3/64" (1.2 mm)	Same as DB2 R01 except Fairway Mowers 5210, 5410, 5510 and 5610
	DB0 R05	WB Only	N/A	Same as DB2 R01
	DB0 R07	93-3038-03 106-8625	5/64" (2 mm)	Reelmaster Mowers 5500, 5610, 6500D, 6700D, 216, 2000D, 2300D, 2600D and 3100D, Dual Point Adjust Cutting Units 6500, 6700, Single Point Adjust Cutting Unit, 5500D, 6500D and 6700D and Model 03660
	DB0 R08A	01-283-0090	1/8" (3 mm)	Olathe Model 83 / Aerothatch 83
	DB0 R08B	01-283-0120	5/8" (4 mm)	Olathe Model 83 / Aerothatch 83
	DB0 R08C	01-283-0130	3/15" (5 mm)	Olathe Model 83 / Aerothatch 83
	DB0 R13 (hex shaft)	70-1170 95-5719 110-2393	3/64" (1.2 mm)	Greensmaster Walk Mowers (1991-97) 800, 1000, 1600, 2000 and 2600, 1998 and up, and Flex 18 and 21; Greensmowers Riding Mowers (1989 and up) 3, 300, 3000 4-Bolt & Single Point Adjust Cutting Unit (Models 04460, 04465, 04468 and 04478); Greensmaster Riding Mowers 3100, 3150, 3250, 3050 (Single Point and 4-Bolt Adjust Cutting Unit) Greensmaster Dual Point Adjust
	DB0 R20	82-3070-03	1/8" (3 mm)	Reelmaster Mowers 350D, 335D, 3500D, 450D, 4000D and 4500D
	DB0 R22	59-6280	3/15" (5 mm)	Reelmaster Mowers 350D, 335D, 3500D, 450D, 4000D and 4500D
	DB0 R34 (D shaft)	110-2333 110-2343	3/64" (1.2 mm)	Greensmaster Walk Mowers Flex 18, Flex 21, Spring Steel Groomer Reel, Greenmaster Flex 1800, 3000, 3050, 3100, 3150, 3259 DPA Cutting Unit, Reelmaster 3300, and 3400
	DB0 R48 (hex shaft)	108-4290	3/64" (1.2 mm)	Reelmaster Mowers 5500D, 6500D, 6700D
	DB2 R56	119-1128	5/64" (2 mm)	Greensmaster Riding Mowers 3300, 3320, 3400 and 3420
	DB2 S56	119-1128	3/64" (1.2 mm)	Greensmaster Riding Mowers 3300, 3320, 3400 and 3420
DB0 R98 (D shaft)	112-6963	3/64" (1.2 mm)	Reelmaster Mowers 3550D, 5210, 5410, 5510, 5610 and 7000 DPA Cutting Unit	
JOHN DEERE	DB2 R01	AMT2703 ET17719 TCU26776	5/64" (2 mm)	Riding / Hybrid Greens Mowers 2243, 2500, 2500A, 2500B, 2500E and 2500E Hybrid; Fairway Mowers 3215, 3215A, 3215B, 3225B, 3225C, 3235A, 3235B, 3235C, 7500 and 8500
	DB2 S01	AMT2703 ET17719 TCU26776	3/64" (1.2 mm)	Same as DB2 R01
	DB0 R05	WB Only	N/A	Same as DB2 R01
	DB0 R11A	ET14707	3/64" (1.2 mm)	Walk Greens Mowers 180C, 220C, 220E and 260C; Riding / Hybrid Greens Mowers 2243, 2500, 2500A, 2500B, 2500E and 2500E Hybrid; Quick Adjust 5 (QA5) Reel Cutting Unit – Model 220E, 2500B, 2500E Hybrid, 7500, 8500, 7500 E Hybrid, 8500 E Hybrid and 8000 E Hybrid (Greens Turf Conditioner – GTC)
	DB0 R11B	ET11030	3/64" (1.2 mm)	Walk Greens Mower Model 22
	DB0 R12	MT6987	5/64" (2 mm)	Heavy Duty Cutting Reels Fairway Mowers 3215, 3215A, 3215B, 3225B, 3225C, 3235A, 3235B, 3235C, 7700 and 8700
	DB0 R14	ET17647	5/64" (2 mm)	Gang Mowers 305 and 365
	DB0 R15A	TCU21824	3/64" (1.2 mm)	Aercore 800
	DB0 R109	MT2624	3/64" (1.2 mm)	Quick Adjust 7 (QA7) Reel Cutting Unit – Model 2653B, 7200, 7700, and 8700 (Fairway Turf Conditioner – FTC)
	DB0 R111	ET13953	1/8" (3 mm)	519 Walk-Behind Vertical Mower

BLADE SPECIFICATIONS

"PROVEN BY THOUSANDS OF CUSTOMERS"

	dynaBLADE Part No.	Replace OEM Part No.	TIP WIDTH	COMPATIBLE MOWERS
JACOBSEN	DB2 R04	335449	5/64" (2 mm)	Riding Greens Mowers G-PLEX III, GK, II, IV, V, and VI; TF-60; Fairway Mowers LF-100, LF-123, LF-128, LF-3400, LF-4675 and 1880
	DB2 S04	335449	3/64" (1.2 mm)	Same as DB2 R04
	DB0 R08A	348570	1/8" (3 mm)	Rogers 548 Aerator
	DB0 R08B	348571	5/8" (4 mm)	Rogers 548 Aerator
	DB0 R08C	347394	3/15" (5 mm)	Rogers 548 Aerator
	DB0 R10	ET17647	WB Only	Same as DB2 R04
	DB0 R19	3007138	5/64" (2 mm)	Fairway Mowers LF-3800, LF-3810, LF-4677, LF-3407, and LF-3400 (Open Shaft Slot Style)
	DB0 R25	R101160	5/64" (2 mm)	Walking Greens Mowers 422, 518, 522 (Open Shaft) and 19" and 22" Walking Mowers
TRUE-SURFACE / TURFLINE	DB2 R01	21A-GCC-002	5/64" (2 mm)	Vacu-Cutter Insert
	DB2 S01	21A-GCC-002	3/64" (1.2 mm)	Same as DB2 R01
	DB0 R83	21A-GCC-322	5/64" (2 mm)	Vacu-Scarifier Insert
	DB0 R86	21A-GCC-322	3/64" (1.2 mm)	Same as DB0 R83
GREENTEK THATCH-A-WAY	DB2 R01	TATTF002C	5/64" (2 mm)	Thatch-Away Replacement Cassettes (Verticutter) - SUPA-SYSTEM
	DB2 S01	TATTF002C	3/64" (1.2 mm)	Same as DB2 R01
	DB0 R83	TAS3322	5/64" (2 mm)	Scarifier Cassette
	DB0 R86	TAS3322	3/64" (1.2 mm)	Same as DB0 R83
	DB2 S47		3/64" (1.2 mm)	Groomer/POA Buster Cassette
ATT	DB2 R01	7410910	5/64" (2 mm)	Thatchmaster Cassette (Verticutter), TM System
	DB2 S01	7410910	3/64" (1.2 mm)	Same as DB2 R01
	DB0 R83	7410188	5/64" (2 mm)	Scarifier Cassette, TM System
	DB0 R86	7410188	3/64" (1.2 mm)	Same as DB0 R83
	DB2 S47	7410009	3/64" (1.2 mm)	Ultra Grooma Cassette, TM System
POWER TRIM	DB0 R40	310	5/64" (2 mm)	Power Trim 150, 200, 200-4, 200-8, 200-H, 208-H, 208-V, 300-H, 300-IC and 308-H
GKB	DB0 L33A	500001	2" x 3/64" (1.2 mm)	CB-120, CB-160, CB-200 and CB-240
	DB0 L33C	500001	2" x 1/8" (3 mm)	CB-120, CB-160, CB-200 and CB-240

BLADE SPECIFICATIONS

"PROVEN BY THOUSANDS OF CUSTOMERS"

	dynaBLADE Part No.	Replace OEM Part No.	TIP WIDTH	COMPATIBLE MOWERS
DENNIS (HOWARDSON)	DB2 R06	229538	5/64" (2 mm)	Verticut TT/FT Range/Super Six
	DB0 R13	229771	3/64" (1.2 mm)	G560 and G680
	DB2 R50	229290	5/64" (2 mm)	G Series G660, G760 and G860
ARIENS	DB0 R21	Gravely 02095700 Locke 110029 Bush Hog 500302031	1/8" (3 mm) 1/8" (3 mm) 1/8" (3 mm)	Gravely TVM 3077 and TVM 5130 Gravely TVM 3077 and TVM 5130 Bush Hog TVM-33
GRADEN / RYAN	DB0 R17AX (2 tip)	Ryan 516901 Graden 0381	3/64" (1.2 mm) 3/64" (1.2 mm)	Mataway Overseeder/Dethatcher/Power Rake (Straight Blade) GS04 Verticutter (Straight Blade)
	DB0 R17BX (2 tip)	Ryan 516900 Graden 0048	5/64" (2 mm) 5/64" (2 mm)	Mataway Overseeder/Dethatcher/Power Rake (Straight Blade) GS04 Verticutter (Straight Blade)
	DB0 R17C (2 tip)	Ryan 516898 Graden 0049	1/8" (3 mm) 1/8" (3 mm)	Mataway Overseeder/Dethatcher/Power Rake (Straight Blade) GS04 Verticutter (Straight Blade)
	DB0 R66 (6 tip)	Ryan 523293 Graden 0381	3/64" (1.2 mm) 3/64" (1.2 mm)	Mataway Overseeder/Dethatcher/Power Rake GS04 Verticutter (Circular Blade)
	DB0 R15B (6 tip)	Ryan 523293 Graden 048	5/64" (2 mm) 5/64" (2 mm)	Mataway Overseeder/Dethatcher/Power Rake GS04 Verticutter (Circular Blade)
	DB0 R15C (6 tip)	Ryan 523293 Graden 049	1/8" (3 mm) 1/8" (3 mm)	Mataway Overseeder/Dethatcher/Power Rake GS04 Verticutter (Circular Blade)
	DB0 R38A DB0 R38B DB0 R38C	1122 0232 0217	3/64" (1.2 mm) 5/64" (2 mm) 1/8" (3 mm)	Sand Injection/Tractor Mount Sand Injection/Tractor Mount Sand Injection/Tractor Mount
	DB0 R43	516897	1/8" (3 mm)	Ren-O-Thin Power Rake (Flail Blade)
SISIS	DB0 R54A DB0 R54B DB0 R54C	F36608 F36106 F36231	3/64" (1.2 mm) 5/64" (2 mm) 1/8" (3 mm)	Rotorake 600 and TM 1000 Rotorake 600 and TM 1000 Rotorake 600 and TM 1000
	DB0 R70A DB0 R70B	F36653 F36560	3/64" (1.2 mm) 5/64" (2 mm)	Veemo Veemo
THATCHMASTER (TURFTIME)	DB0-R29A	301	1/8" (3 mm)	Thatchmaster TM 360 and TM 480 (pre 2010 shafts)
	DB0 R29B	301	5/64" (2 mm)	Thatchmaster TM 360 and TM 480 (pre 2010 shafts)
	DB0 R32A DB0 R32B DB0 R32C	TM-1009 TM-1010 TM-1011 (6301)	3/64" (1.2 mm) 5/64" (2 mm) 1/8" (3 mm)	Thatchmaster TM 360 and TM 480 Thatchmaster TM 360 and TM 480 Thatchmaster TM 600 and TM 720
	DB0 R37	970420	2" long x 3 mm wide	Goosen VC 60

fds 9200



SOCCKER & FOOTBALL

Made perfect for Professional - Fabulous for Amateur Fields

TURF CARE BENEFITS & MAINTENANCE OPERATIONS WITH YOUR *fds 9200*

- **SMOOTH & FIRM.** Repair divots and undertake minor surface grading. Reduce standing water. Maintain correct soil moisture. Increase turf recovery from frequent use. "A smooth playing surface is critical for ball & playing performance."
- **THATCH REMOVAL.** Reduced anaerobic conditions & increased percolation rate - remove "Duck Ponds." Improved turf density in goal mouth and field center areas.
- **AERATION.** Enhanced air and moisture movement to promote in-season healthy turf. Faster spring recovery and improved root growth.
- **TOP DRESSING.** Help create uniform layer of sand across field.
- **CORING.** Help break up cores and smooth surface for improved ball control.
- **OVER SEEDING.** Improved seed germination for perennial ryegrass.
- **WEED CONTROL.** Improved control of weed infestation.
- **AESTHETICS.** Improved color and appearance of field including stencil advertizing.
- **COSTS.** Reduced returfing costs and length of field closures.
- **SYNTHETIC SURFACES.** Assist fibers to stand in upright position. Evenly loosen and spread infill material into high use areas. Reduce compaction below 200 G-Max rating. Improve shock attenuation of field. Magnet removes ferrous objects.
- **SAFETY.** Help insure safe playing conditions for amateur and professional athletes.
- **FAST & EFFICIENT MAINTENANCE OPERATIONS.** Allow correct maintenance operations to occur at the "Critical Times" of the year.

DON'T WASTE TIME . . . WORK SMART . . . The FDS Way!



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The INNOVATIVE APPROACH



NATURAL & SYNTHETIC ATHLETIC SPORTS FIELD MACHINERY



ENGINEERING & MANUFACTURING PROCESS

Built to our toughest engineering tolerances with heavy duty gauge steel for maximum strength & all-round durability.

DIMENSIONS & WEIGHT

Operating width 92" (234 cm), weight 500 lbs (227 kg) - suitable for attaching to most low hp tractors. Treads lightly on the softest turf conditions.

TINES & TIRES

256 - 16" (40 cm) spring steel music wire tines (ASTM-A-228).
2 - 4.10 x 3.5 - 6 ply tires.



SportsTurf
MANAGERS ASSOCIATION

THREE YEAR LIMITED WARRANTY

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fds 9200/6000



GOLF
Top quality fairway conditions

LIGHTWEIGHT, FLEXIBLE & RESPONSIVE. The fds series of dethatching equipment simplifies the maintenance of turf surfaces and conditions including hilly fairways and rough areas. Ensures immediate results for an attractive healthy stand of cool and warm grasses throughout the playing season, "the fds way."

VERSATILE. fds 9200/6000 are high speed dethatchers/conditioners. They effectively remove thatch (winter kill) and prepare fairways for overseeding and are a less intrusive/expensive alternative to verti-cutting. You can choose from either a 3-point hitch or a unit with quad sport towing capability. The four free floating sections provide optimum contour dethatching performance. The balanced and consistent down-pressure of each tine allows the operator to evenly spread top dressing and break up cores.

INCREASE THATCH REMOVAL FOR HEALTHIER TURF.

The fds units spring-loaded tines help stand turf upright to create top quality ball striking conditions. Relieves surface compaction to quickly allow water and fertilizer penetrate the root zone as well as shorten germination time for all types of grass seed. Effective in restoring turf impacted by flooding. Offset position of tines maximize dethatching performance. Each heavy duty frame is built to withstand the extreme abuse associated with maintaining rough fairways.

FEATURES & OPERATING DETAILS

FREE-FLOATING SECTIONS

Easy monitoring and height adjustment from the tractor seat with the fds standard unit. Precise calibration and control with hand adjustment controllers to raise and lower tine sections. No tools are required for section/tine height adjustment.

SPRING-LOADED TINES

The fds 9200/6000's spring loaded tines are more flexible and durable than regular tines. The unique spring loaded system creates a high vibration in each tine to pull up more wet and dry thatch improving overall turf quality and aesthetics. No need for hydraulics.

QUICK & EASY HEIGHT ADJUSTMENT SETTINGS

User friendly control features allow operators to quickly adjust the downward pressure from light to aggressive with minimal effort. Each safety wire eliminates loss of tines. Few parts – easy to service. Equipped for rear mounted drag mats to meet the varied needs of turf professionals.



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SUPERIOR TURF MAINTENANCE EQUIPMENT...
ENGINEERED FOR PROFESSIONALS



SPECIFICATIONS



ENGINEERING & MANUFACTURING PROCESS

Built to our toughest engineering tolerances with heavy duty gauge steel for maximum strength & all-round durability.

DIMENSIONS & WEIGHT

fds 9200/9200 Sport - 92" (234 cm) operating width, weight 494/684 lbs (224/310 kg)
fds 6000/6000 Sport - 60" (152 cm) operating width, weight 313/483 lbs (142/219 kg)
Suitable for being towed by most low hp tractors. Treads lightly on the softest turf conditions.

TINES & TIRES

256 - 16" (40 cm) spring steel music wire tines (ASTM A 288)
2 - 4.10 x 3.5 - 6 ply tires
8' Steel/Rubber Drag Mats



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greensIRON 6200

Manufactured by Wood Bay Turf Technologies

 woodbay
TURF TECHNOLOGIES

The greensIRON 6200 Advantage

- Allows for an increase in the height of cut while maintaining desired green speed.
- Reduces recovery time and inconvenience to players following top dressing and aerification.
- Increases pace and surface smoothness, significantly improving playing surface for amateur and professional events. Produces a consistent green speed within each rink and from rink to rink.
- Removes morning dew quickly and effectively.
- Used in World Bowls, Commonwealth Games and other international and national tournaments.

Three year limited warranty

Rollers

- Driver roller 62" x 6.75" with a vulcanized covering
- Steering rollers – two 62" x 4.5" with a galvanized surface
- All roller ends tapered to prevent ridging

Motor

- Honda GX 160 5.5 hp engine mounted on anti-vibration dampers, with the oil drain assembly factory installed for ease of servicing

Transmission

- Hydro-Gear 10cc piston pump and a hydraulic motor

Trolley

- Steel tubing construction



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