



2021 PRODUCT CATALOGUE



DR POWER EQUIPMENT

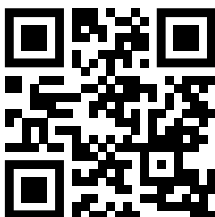
THERE HAS TO BE A BETTER WAY!

For over 30 years, we at DR Power Equipment have taken pride in rethinking property maintenance and building the products we need to take care of the work around our own homes.

Since we're based in Vermont USA, we enjoy a truly 4-season environment. Whether we're haymaking in 90-degree heat, digging out of 8' snow banks, or pulling a neighbour out of a ditch during mud season, we're on intimate terms with our land and know first hand the value of equipment that makes the work not just possible, but truly satisfying.

I guess you could say we're hands-on people, and we wouldn't be in this business if we didn't live the life. Our experience has taught us that our customers are cut from the same cloth.

When you honour us with your business, you get a pledge of full customer and technical support. We build our products and ship them direct from our factory in Vermont to DR Power UK. Parts and service are just a phone call away. With a network of dedicated authorised service centres across the country, it's service on your terms. It's service "Done Right."



LOOK OUT FOR QR CODES

Scan the QR codes using your smart phone or tablet. This will take you to the product pages on our web site, where you can find more information on the equipment.



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TRIM PRECISELY – AS FAST AS YOU CAN WALK

DR invented the trimmer-on-wheels category and we've perfected it over the years.

The DR® Trimmer/Mower has become a legend for its versatility. Many property owners replace their old mowers AND handheld trimmers with this one powerful machine.

Our patented Mow-Ball™ follows the contours of the ground for a consistent cutting height, without scalping. Plus, you can adjust your cutting height instantly, without tools.

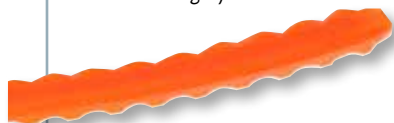


THE PERFECT COMPANION TO YOUR RIDING MOWER

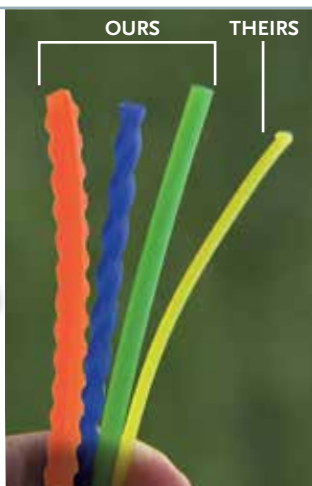
Trim and mow all those spots your rider can't reach - Around trees and shrubs, along fence lines and stone walls, in swales and drainage ditches, around decks and outbuildings. You'll get beautiful results every time and finish up your garden work faster than ever before.

THICK, SUPER-DUTY DR® CUTTING CORDS LAST AND LAST

With their extra weight and thickness, our specially formulated cutting cords (the blue and green cords shown) last much longer than the flimsy cord used on handheld string trimmers (the yellow cord on the right).



225 mm DR® Sawtooth Cord
shown actual size.



SAY GOODBYE FOREVER...

to constantly breaking trimmer cords, rewinding and "Tap and Go" Systems that just won't "Go"!



GURANTEED NOT TO WRAP

With its patented Wide-Body Trimmer Head, the DR® Trimmer/Mower clears overgrown weeds and thick grass easily, without the unbearable tangling normally associated with string trimmers.


Even ordinary steel-bladed lawn mowers will stall and clog in tall, thick grass because their enclosed decks trap vegetation. But with the DR® Trimmer/Mower there's no deck over

the mowing head, so there's NO CLOGGING!

Plus, because the DR® Trimmer/Mower uses flexible extra-thick nylon cutting cords, you can mow in rough rocky areas, around tree roots, over ledges and rock outcroppings and into ditches - Places you'd never take a steel-bladed lawn mower without risking serious damage.



MOW TALL,
WITHO



**ONLY THE DR® TRIMMER/MOWER HAS A
PATENTED WIDE-BODY TRIMMER HEAD**
that prevents even waist-high grass and
weeds from wrapping - **GUARANTEED.**

INSTANT CORD-ATTACH SYSTEM
requires no tools or knots. Simply
insert the cord into the trimmer head,
selecting your desired cutting height
from 1.5" to 3.5" (38mm - 89mm) in the
process.



**THICK WEEDS
OUT TANGLING!**

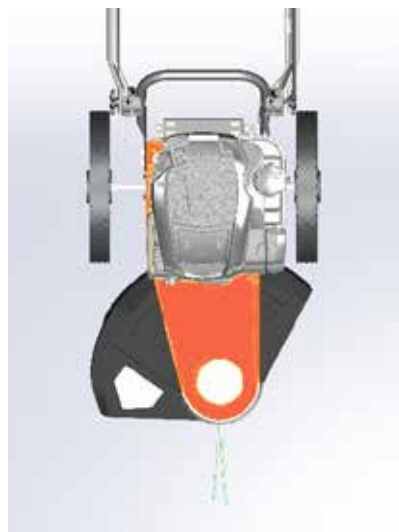


See it in motion at
DRpower.co.uk

Engineered & Built for ENDURING PERFORMANCE

OFFSET FRAME DESIGN

Ensures that the cut reaches outside the wheel path, making it easy to trim up against fences and foundations.



ADJUSTABLE HANDLEBAR

Easily adjusts without tools for comfortable working.



INDUSTRY LEADING DR® CUTTING CORDS LAST AND LAST

Our Cutting Cord is a custom blend of materials that comes with over 30 years of product testing. It's specifically designed to handle the cutting speed of our big machines. And with better raw materials, our cord lasts 3 to 4 times longer.



RUGGED CAST-ALUMINUM BEARING ASSEMBLY

Cast entirely from lightweight, high-strength aluminum, the Main Bearing Assembly has roller bearings at the top and bottom to withstand the rigors of hundreds of hours of heavy-duty trimming and mowing at over 3,000 rpm. (*Pro, and Pro-XL models*)



STURDY ALL-STEEL FRAME

The mainframes on all DR® Trimmer/Mowers are made of heavy-duty 1.6mm steel. These lightweight frames are



MOW TOUGH, STALKY WEEDS WITH OUR 5.5MM SAWTOOTH CORD!

Our long-wearing 5.5mm Sawtooth cord cuts through tough weeds like a hot knife through butter. This extra heavy-duty cord requires our Quick-Lock Cord Attachment (standard on our All-Terrain Tow-Behind models).

BLADE BRAKE CLUTCH (BBC)

The BBC allows you to stop the trimmer head from spinning (by releasing the bail bar) without stopping the engine cutting down on how often you need to restart.



PATENTED WIDE-BODY TRIMMER HEAD

The Wide-Body Trimmer Head prevents vegetation from wrapping even when mowing thick, tall grass and weeds.





"We bought our trimmer in 1994 and it is one of the few things I have ever bought that performed better than advertised! It has started 'first time - every time' each season since purchase."

— C.B.

Wheeled Trimmer Mowers

SPECIFICATIONS



6.75 PREMIER



6.75 PREMIER ES



PRODUCT CODE	DRTR43167BMNC	DRTR43167BENC
IDEAL USES	For light-duty trimming and mowing. The lightest, easiest-to-use model. Does everything a hand-held trimmer can do and more in unruly weeds and grass.	The same features as the Premier but with additional electric start. The engine is started with a simple turn of a key without the need to pull a recoil.
CUT		
CUTTING WIDTH	55cm / 22"	55cm / 22"
CUTTING HEIGHT	Adjustable, 38 - 89mm / 1.5" - 3.5"	Adjustable, 38 - 89mm / 1.5" - 3.5"
FRAME	14-Gauge Steel	14-Gauge Steel
ENGINE		
TYPE	Briggs & Stratton 675EXi Series	Briggs & Stratton 675EXi Series
CC / STARTING	163cc / Manual	163cc / Electric Start
FT. LBS. TORQUE	6.75	6.75
CYLINDER	One	One
AIR FILTER	Paper Filter and Foam Pre-Filter	Paper Filter and Foam Pre-Filter
FUEL CAPACITY	0.9 L	0.9 L
TYRES	35cm / 14" Resin	35cm / 14" Resin
DIMENSIONS		
WIDTH	54cm / 21.5"	54cm / 21.5"
WEIGHT	26kg / 57 lbs.	29kg / 65 lbs.
HANDLEBAR HEIGHT	Adjustable, 73.5 - 120cm / 29"- 47"	Adjustable, 73.5 - 120cm / 29"- 47"
WARRANTIES		
MACHINE WARRANTY	2 years domestic; 90 days commercial	2 years domestic; 90 days commercial
ENGINE WARRANTY	2 years domestic; 90 days commercial	2 years domestic; 90 days commercial

"SEE TO BELIEVE"



Visit www.drpower.co.uk to see videos of the Trimmer/Mower in action from trimming to heavy duty cutting.



7.25 PRO



DRTR45072BMNC

More power for heavier mowing conditions and bigger 16" wheels that perform better on uneven terrain. Ergonomic handlebars with padded grip.

55cm / 22"
Adjustable, 38 - 89mm / 1.5" - 3.5"
14-Gauge Steel

Briggs & Stratton 725EXi Series
163cc / Manual
7.25
One
Paper Filter and Foam Pre-Filter
0.9 L

40cm / 16" Resin

54cm / 21.5"
28Kg / 62 lbs.

Adjustable, 76 - 122cm / 30"- 48"

2 years domestic;
90 days commercial
2 years domestic;
90 days commercial

8.75 PRO-XL Self-Propelled



DRTR47287BENC

Power up hills with our most powerful self-propelled model ever. Variable speed drive allows you to adjust your speed to match mowing conditions.

55cm / 22"
Adjustable, 38 - 89mm / 1.5" - 3.5"
14-Gauge Steel

Briggs & Stratton 875 Series
190cc / Electric-Starting
8.75
One
Dual Element
1.1 L

35cm / 14" Resin

54cm / 21.5"
38Kg / 83 lbs.

Adjustable, 73.5 - 120cm / 29"- 47"

2 years domestic;
90 days commercial
2 years domestic;
90 days commercial

“Excellent Value . A class machine. Easy to operate. Will certainly save hours of gardening work.
8.75 PRO XL SP Wheeled Trimmer - Roy”



GET MORE OUT OF YOUR MACHINE WITH **ATTACHMENTS & ACCESSORIES**



QUICK-LOCK™ TRIMMER HEAD

The Quick-Lock™ Trimmer Head allows for ultra-quick cord insertion (letting you change cord in seconds, without tools), and firmly anchors the cord so it won't pull out. It also accepts our special 5.5 mm "Sawtooth" cord - The thickest, longest-lasting cord available anywhere. The Quick-Lock™ is an available option on all trimmer models.

DR344561 Quick-Lock™ Trimmer Head

NOTE: The Quick-Lock™ Trimmer Head is required in order to use our 5.5 mm Sawtooth cord.



“ This is a fantastic trimmer head. You can attach different sizes of cord depending on the work you are doing. ”
- James



OUR PREMIUM BLEND OF CUTTING CORD LASTS LONGER THAN OTHERS!

- DR382381 **Pre-Cut 24 x 4 mm (Green)**
- DR382371 **Pre-Cut 24 x 4.5 mm (Blue)**
- DR196591 **100' Roll of 4 mm (Green)**
- DR196601 **80' Roll of 4.5 mm (Blue)**
- DR362071 **82' Roll of 5.5 mm Sawtooth (Orange)** *For use with Quick Lock Trimmer Head only*

“ Excellent. Strong enough to get through the weeds. I have a large garden and have to use quality garden machinery
4.5mm Trimmer Cord - Clare

”



MAINTENANCE METER

Monitor engine hours, rpm and oil change schedules.

DR199451 **Maintenance Meter**

BATTERY CHARGER

Keep the battery on your electric-starting machine fully charged.

EGXTEXL900 **Battery Charger Kit**



OIL EXTRACTOR PUMP / VACUUM

Now draining oil is a breeze – just remove the oil cap or dipstick, insert the extractor tube and pump. That's it!

GP70118 **Oil Extractor Pump/ Vacuum**



PROTECTIVE COVER

Made of tough, 600 Denier polyester with an elastic outside edge. Tear and abrasion-resistant.

DR158041 **Protective Cover**



SPEED-TRIM *without* over-trimming!

Our Trimmer/Mower gives you pinpoint control. But a moment of inattention while you trim can take out a prize plant or damage a tree's bark. Our TrimSafe Guard lets you cruise along without worry: 1" wider than the cutting path, it lets you nose against plants, trees, foundations and more. Made of steel and removes in seconds without tools.

DR321861 **TrimSafe Guard**



TOW BEHIND TRIMMER



SPRING-LOADED TENSIONING

allows the trimmer-mower head to easily deflect around obstacles for precise mowing and trimming.

UP TO 1.83M OFFSET REACH

depending on tow vehicle. The wide reach allows you to trim and mow up to four feet outside your wheelbase.

58cm DIAMETER STEEL GUARD

Cut within 1.3cm of fence posts and other obstacles.

RUGGED CAST-ALUMINUM BEARING ASSEMBLY

Cast entirely from lightweight, high-strength aluminum, the Main Bearing Assembly has roller bearings at the top and bottom to withstand the rigors of hundreds of hours of heavy-duty trimming and mowing at over 3,000 rpm.

DECK PIVOTS UP AND DOWN

to mow ditches and roadsides without scalping.

SPRING-LOADED MOWING ARM

lets you adjust the amount of resistance against your fence posts. The circular guard rides around fence posts so you can cut back grass and weeds that can short out electric fences when wet.

ANTI-SCALPING WHEEL

prevents damage to your turf. Adjustable height.

ACCEPTS 5.5 mm SAWTOOTH CORD

The thickest, longest-wearing cord in the industry.

DR OFFERS BENEFITS UNMATCHED BY ANY OTHER CORD SYSTEM:

Simply push cord in to attach. 1-way cam allows cord to enter, but it cannot pull out, even in brushy conditions.

SELECT A WIDE RANGE OF CUTTING HEIGHTS when you load cord from 7.5cm to 19 cm.

PREMIER All Terrain



Product Code	DRTT13172BMNC
Engine	Briggs & Stratton EXI OHV
Cutting Width	56 cm
Cutting Height	7,5-19 cm
Max Cutting Speed	4.8 Km/h
Torque (ft. lbs.)	7.25
Starting	Manual
Offset Distance	114 cm, 154 cm, 183 cm
Weight	87 Kg



Quick Lock™ Trimmer Head Kit
Standard on all Tow-Behind Trimmers

THE #1 Walk-Behind Mower for over 25 Years, is Now **BETTER THAN EVER!**

Not long ago, a tractor-mounted brush hog was about the only way to clear your land of brush and thick weeds. We developed our original walk-behind DR® Field and Brush Mower to do the same kind of mowing as a big tractor-mounted unit, but much more affordable and with far greater manoeuvrability.

Right from the start our design was welcomed by country property owners all across the globe. Today we are proud to introduce our best ever brush mower lineup. We have dramatically improved performance over the years, while adding wider-cutting and wheel brakes to give you power steering, making them the easiest-to-operate brush mowers anywhere!



DR® Field and Brush Mowers: **Over 25 Years of Excellence**

The original DR® Field and Brush Mower had steel-spoked wheels, 1-speed, no reverse, and just 8 HP. But it revolutionised “off-lawn” mowing for people who couldn’t justify owning a tractor.

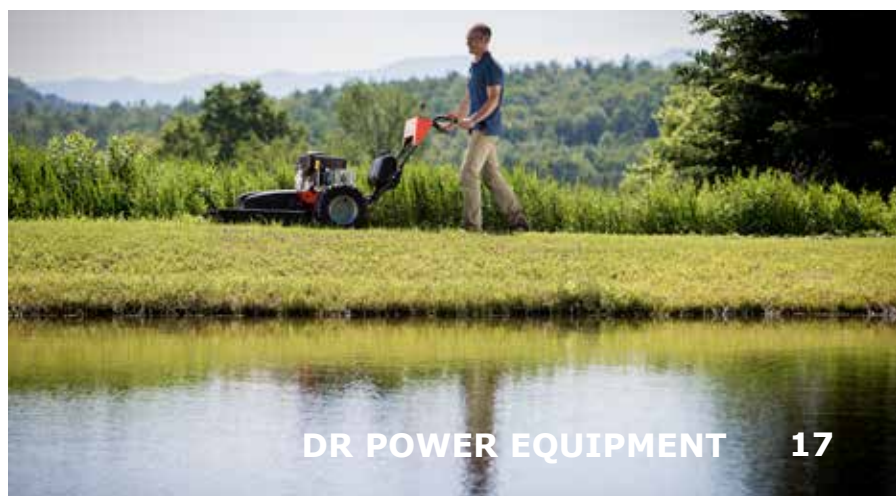
Today’s DR® is the result of over 25 years of improvement. It features an electric clutch, power steering on selected models, 3 forward speeds and reverse, sealant-filled tyres, up to 20 HP, and it accepts powered attachments.





Mow tight areas where tractors don't fit:

- Orchards • Nurseries • Woodland • Trails
- Pond Edges • Fence Lines • Roadsides • Slopes



The **EASIEST-HANDLING** Walk-Behind Brush Mower Anywhere!

No other mower matches the manoeuvrability and traction of the DR® Field and Brush Mower.

We have totally redesigned our mowers - Redistributing weight to make them perfectly balanced... Designing adjustable handlebars to suit any operator... Engineering an easy-turning differential and adding disc brakes that give you power steering on our PRO models (see below).

In addition, our hallmark pivoting deck allows the blade to stay parallel to the ground (for a clean, level cut) while keeping the drive wheels planted firmly on the ground for maximum traction.



PIVOTING DECK HELPS KEEP DRIVE WHEELS ON THE GROUND

The brush deck pivots to follow the contours of the terrain. This helps avoid scalping while keeping the weight of the machine on its drive wheels for unsurpassed traction.



EASY-TURNING DIFFERENTIAL WITH DISC BRAKES

(On PRO models) Allows you to independently brake the right or left wheel, providing power steering for effortless turns, as well as improved traction and stability on slopes and other rough terrain.



POWERFUL ENGINES DESIGNED FOR SLOPES



If you have slopes and ditches to mow, we have machines with full pressure oil pumps and fuel pumps designed to operate at angles without the risk of oil or fuel starvation. Shown on the left is the 30 FPT Briggs and Stratton V-Twin used on our PRO MAX model.



Now with

POWER STEERING

Handling made effortless!

On our larger walk-behind mowers (PRO models) each wheel is equipped with a hand-operated disc brake. Just squeeze the brake on one side and the machine will pivot effortlessly around that wheel. This simple but highly effective system lets you easily navigate around trees and obstacles, or make a 180° turn at the end of a row.



Engineered for Enduring Performance and **BUILT TO LAST**

Busting tough brush is one thing, withstanding years of abuse is another. Our DR® Field and Brush Mowers deliver on both counts.

We start with a heavy-gauge steel frame. Laser cut from thick-walled plate steel and seam-welded, these frames are crafted to withstand stress and strain.

They're far more durable than stamped steel frames and decks.

How do we know? We've confirmed it with thousands of hours mowing in the harshest conditions imaginable.

What matters to you are the benefits: A longer lasting machine, greatly reduced wear and tear, smoother operation, strength under load and confidence in a machine that can stand the test of time.

26" or 30" MULCHING DECK

Similar to the commercial cutters roadside crews use, the DR's deck is designed to cut and recut material. The result: More thorough mulching of cut material (so there's no raking or collection of cut material) and no windrows. Guaranteed.

34" SIDE DISCHARGE DECK

On our largest model, a side discharge deck is fitted to allow the large quantity of cut material to be quickly released from the cutter deck to allow keeping it clear for efficient progress



Now with

POWER STEERING

See page 19.



CUSTOM-MADE BLADE SPINDLE SHRUGS OFF HIGH IMPACT

Made of cast iron and comprised of oversized bearings which are protection-sealed for overall maintenance-free performance and durability.



COMMERCIAL-GRADE ELECTRIC CLUTCH

The clutch engages the cutting blade and requires virtually no maintenance. After 245 hours of testing we only used up 10% of the life of the clutch. There are no cables to stretch or idler pulleys to get out of adjustment.



ADJUSTABLE HANDLEBARS

A comfortable working height is important, especially in rough terrain. Adjusts from 38" to 42"



EASY OIL CHANGES

No disassembly required. Everything is designed for quick and easy access. No searching for tubes, no tools required, no mess.



EVERYTHING AT YOUR FINGERTIPS

All operating functions are on our control panel or on the hand grips: Electric start, operator presence, throttle, gear shift, blade engagement and independent wheel brakes. Operation is simple, safe, and intuitive.



TYRE PUNCTURES WON'T SLOW YOU DOWN

You wouldn't hammer a nail into your Field and Brush Mower tyre, but if you did you could keep working. Sealant-filled tyres are highly resistant to in-the-field flats from punctures caused by sharp sticks, stubble, glass... even nails. One pint of sealant per tyre.



BACK OF CONTROL PANEL

PROTECTED FROM THE FRONT, ACCESSIBLE FROM THE BACK

All linkages for the controls are well protected from the front (no snags on vegetation), but are easily accessible from the back. All linkages are "plug and play" with little to no adjustment required.



CONVENIENCE BUILT RIGHT IN Simple battery removal for winter storage if needed (above). Removable plate for easy belt access (below).



UNSTOPPABLE POWER!

FIELD

Mow overgrown fields and meadows

The ultimate test of a mower is thick, moist field grass. The DR is built to cut it down AND mulch it up without bogging down, even when it grows to 6' high.



BRUSH

Take out saplings up to 3" thick!

Saplings and other invasive brush can quickly overwhelm areas that aren't mown regularly. The DR Brush Mower gives you the power to reclaim it!



SEE to BELIEVE!
www.DRpower.co.uk

*Online videos show the DR®
Field and Brush Mower in action!*



“ Fantastic machine, does exactly what it says it will.

DR PRO 26 Field & Brush Mower
- Mary

”

Walk-Behind **MODEL SELECTION**



PREMIER



Our most economical 26" / 66cm wide model

Features a 16.5 fpt (344 cc) Briggs & Stratton Power-Built, manual-start engine with cast-iron cylinder sleeve and overhead valves. 3 forward gears, 1 reverse and 16" diameter x 4.75" wide sealant-filled tyres. Fixed deck. Mows 4' (1.2m)-high grass, 8' (2.4m) -high weeds and 2" (50mm) saplings.

Product Code: DRAT41126BMNC

PRO-26



POWER STEERING

Upgrade to full pressure lube for use on slopes, electric-starting and the ability to cut 2.5" saplings.

**More Power
Full-Pressure Lube
Cuts saplings up to 2.5" thick**

Briggs & Stratton Intek 21 fpt (481 cc), electric-start engine with cast-iron cylinder sleeve and overhead valves. Full pressure oil lubrication. Handles 4' (1.2m) grass, 8' (2.4m) weeds, 2.5" (63mm) saplings and is well-suited for slopes up to 20° in gradient. 26" (66cm) cut, 3 forward speeds, 1 reverse and 18" x 6.5" sealant-filled tyres. Pivoting deck. Accepts optional attachments.

Product Code: DRAT45126BENC



PRO XL-30



POWER STEERING

Upgrade to Power Steering and a wider cut.

**30" / 76cm Wide Cut
Disc Brakes and Power Steering
Oil and Fuel Pumps**

With Power Steering. Cuts 2.5" (63mm) thick saplings and 8' (2.4m) weeds like the PRO-26, but taller grass (up to 6' / 1.8m-high). Its Briggs & Stratton Professional Series 24 fpt (500 cc) engine with cast-iron sleeve is electric-starting, has a fuel pump with filter and a full pressure oil pump. 30" / 76cm cut, 3 forward speeds, 1 reverse and 18" x 6.5" sealant-filled tyres. Pivoting deck. Accepts optional attachments.

Product Code: DRAT45130BENC



PRO MAX-34



POWER STEERING

Our widest-cutting, most powerful model.

34" / 86cm Wide Cut
Twin Cylinders for Maximum Power
Disc Brakes and Power Steering

Step up to our widest-cut model. Our top-of-the-line model features power steering and our most powerful engine - A twin-cylinder Briggs & Stratton Professional Series 30 fpt (650 cc), electric-start with cast-iron cylinder sleeves and overhead valves. Fuel pump with filter and a full pressure oil pump, 34" (86cm) cut, handles 3" (76mm) saplings, 3 forward speeds, 1 reverse and 18" x 6.5" sealant-filled tyres. Pivoting side discharge deck. Accepts optional attachments. Product Code: DRAT47234BENC



Which DR® Walk-Behind Model is Right for You? At-A-Glance Model Comparison

DR® Field and Brush Mowers	Engine (Torque)	Power Steering	Accepts Attachments	Full Pressure Lube	Electric-Starting	Deck Width	Dimensions L x W x H	Weight
PREMIER	16.5 fpt					66cm / 26"	80" x 30" x 46" 203 x 76 x 117 cm	223 lbs 101 Kg
PRO-26	21.0 fpt	✓	✓	✓	✓	66cm / 26"	86" x 33" x 48" 218 x 84 x 122 cm	290 lbs 132 Kg
PRO XL-30	24.0 fpt	✓	✓	✓	✓	76cm / 30"	83" x 33" x 48" 211 x 84 x 122 cm	303 lbs 137 Kg
PRO MAX-34	30.0 fpt	✓	✓	✓	✓	86cm / 34"	84.5" x 37" x 48" 214 x 94 x 122 cm	339 lbs 154 Kg

WARRANTIES—

MACHINE: 2 years in domestic use; 90 days in commercial use.
ENGINES: 2 years in domestic use; 1 year in commercial use.

Get More out of Your Walk-Behind Brush Mower with **OPTIONAL ACCESSORIES**



PROTECTIVE COVER

Protect your machine from dirt and dust. DR156811



BATTERY CHARGER

For all electric-starting models. EGXTEXL900



MAINTENANCE METER

Monitor engine hours, rpm and oil and filter change schedules. DR184271

HEAVY-DUTY BRUSH BLADE

For all self-propelled models. This heavier and thicker blade is made specifically for cutting woody material. Dual edges.



DR100491 / 26"

DR166311 / 30"

DR380311 / 34"



TYRE CHAINS

For all self-propelled models. Get extra traction in snow or ice. Mounts easily without tools. DR156521



BLADELESS MOWING ATTACHMENT

For PRO-26 and PRO XL-30 models. Uses heavy-duty cutting cords for mowing over rocks, stumps, etc. Not for brush. Comes with one roll of cord. DR148521

If you own an ATV, hook up one of our
**TOW-BEHIND FIELD
AND BRUSH MOWERS**
and Mow While You Ride!



The **MOST ADVANCED** Tow-Behind Brush Mower You Can Buy!

The DR® Tow-Behind Field and Brush Mower offers innovations that you simply cannot find on any other brand...

Our Floating Deck design allows the deck to lift up over rocks, stumps and mounds - Protecting the blade, spindle and engine. An Electric Clutch requires little maintenance compared to mechanical idler belts and pulleys. Our Outrigger Tow Bar allows you to tow the mower in three positions, offset left or right, or directly behind your tow vehicle. Our 4-Wheel design enables you to mow up close to fences and other obstacles. Plus, our easy Mowing Height Adjustment requires no tools.

So if you have BIG OPEN SPACES TO MOW, hook up with a DR® Tow-Behind model and enjoy the ride. It's the fastest, easiest way to take back your overgrown property!



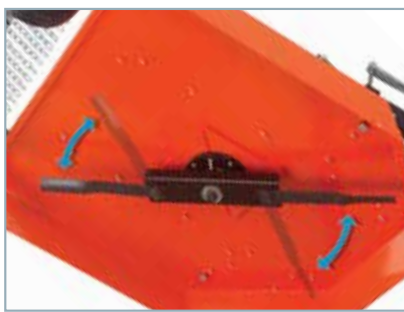
FLOATING DECK RIDES OVER OBSTACLES

The deck is suspended from the frame, allowing it to ride up and over high points, minimising scalping and protecting the drivetrain from damage.



NO TOOLS HEIGHT ADJUSTMENT

Choose your mowing height from 4" to 7-½" (100mm - 185mm) with two easy-turning hand cranks.



PIVOTING BLADES PROTECT THE DRIVE TRAIN

Unique swinging blades pivot when hitting an immovable object, to protect the mower's blade, spindle and engine.



STAY SEATED. CONTROL IS AT YOUR FINGERTIPS

A remote control allows you to engage and disengage the mower blade, right from the driver's seat of your towing vehicle.



CHAIN DEBRIS GUARD

Similar to the debris shields used on commercial roadside mowers, this guard stops material from flying forwards.



44" / 112cm WIDE CUT

Mow up to 2 acres per hour.

4 WHEEL STABILITY

Makes the machine easier to move and manoeuvre during hookup and storage.

BLADE EXTENDS BEYOND THE WHEEL PATH

The mowing blade extends outside of the wheels so you mow right up next to fences, walls, hedgerows and other obstacles without interference.

WELDED MOWING DECK

Made of 12-gauge steel for maximum strength and longevity.

ELECTRIC COMMERCIAL GRADE CLUTCH

The electric clutch enables you to engage and disengage the blade with the push or pull of a switch located on the remote control. This design is far easier to engage/disengage, it requires no maintenance and is much more durable than idler-belt clutches.

CUSTOM BLADE SPINDLE

Designed exclusively for the extra-heavy duty applications of this mower, the blade spindle has a 1" thick steel shaft and is mounted on the top and bottom with 30 mm ball bearings for durability.

ADJUSTABLE HITCH

Our unique Adjustable Hitch makes it easy to hook up to ATVs, UTVs and lawn and garden tractors (minimum 14 HP and/or 400 lbs / 181kg.) With a pin hitch or optional ball hitch, regardless of the height of the vehicle's hitch. The Tow Bar can also be lengthened or shortened to fit your tow vehicle.

EXTRA LARGE FUEL TANK

With a huge 2.5-gallon fuel tank the Tow-Behind FIELD and BRUSH MOWER can operate for up to 2.5 hours without needing a refill (up to 5 acres of mowing!).

Tow-Behind

FIELD & BRUSH MOWER



PRO XL-44



Featuring electric-start, twin-cylinder power, pressurised lube and fuel pump, with the ability to mow 6' / 1.8m high grass, 8' / 2.4m high weeds & brush, and saplings up to 3" / 76mm thick.

If you have a lot of land you want to reclaim and maintain, this is the machine for you! With 30 fpt (650cc) of twin-cylinder power this machine will clear land stunningly fast, while taking down saplings up to 3" thick!

Product Code: DRTB25044BENC

Mow up to
2 acres/hr.



TOW BALL KIT (DR22147HK)

The optional 50mm Tow Hitch Kit can be purchased enabling the DR PRO XL-44 Tow Behind Field & Brush Mower to be towed using an existing tow ball on your ATV. *Modifications are required to the standard tow bar therefore we advise that the kit is fitted by a DR service dealer



DR® Tow-Behind At-A-Glance

DR® Field and Brush Mowers	Engine (Torque)	Full Pressure Lube	Electric-Starting	Deck Width	Acres/hr Max	Sapling Diameter	Grass Height
PRO XL-44	30.0 FPT	✓	✓	112 cm / 44"	2.0	76 mm / 3"	182 cm / 6'

STUMP GRINDERS





BEFORE...



AFTER!

A nearly 5' diameter oak tree stump...

...35 minutes later, it's gone!

TACKLE ANY SIZE STUMP

WATCH IT DISAPPEAR

With a DR® Stump Grinder you don't have to put up with any stump, no matter where it is on your property. Never again will you struggle with back-breaking and time consuming methods of stump removal (digging by hand, ripping out with a tractor and chains, burning, chemicals).

Quickly and easily, the DR® STUMP GRINDER removes ANY size stump and reduces it to woodchips.

- ▶ **TAKE BACK YOUR LAWN:** Stop mowing and trimming around ugly lawn stumps. Plus, avoid the risk of causing expensive damage to your mower's deck and blade.
- ▶ **CLEAN WOODED AREAS:** Eliminate stumps that block paths and tracks. Now every time you cut down a tree you can take the stump with it.

▶ **OPEN UP FIELDS & MEADOWS:**

Clear fields of hidden stumps that can trip up farm animals and damage brush mowers and farm equipment.

- ▶ **BLAZE TRAILS:** Don't let any stump stand in the way of where you want to go. Cut your path, grind the stumps and spread the leftover woodchips as you go.

- ▶ **GET TO THE ROOT PROBLEM:** Even a tangle of above ground roots can be shaved away in minutes, removing ALL evidence of the tree that once stood.

Don't let tree stumps prevent you from enjoying your property. Take control of your land with a DR® STUMP GRINDER!

Designed to work fast AND HANDLE EASILY

The DR® Stump Grinder is not a complicated machine. In fact, we purposely designed it to be remarkably simple and easy to use. Here are some of the features that make it so effective and easy to operate.

► **JUST PIVOT THE MACHINE FROM SIDE TO SIDE AND SHAVE THAT STUMP AWAY!**

Position the DR® Stump Grinder over a stump, lock the left wheel in place with your hand brake, engage the cutting head and pivot easily from side to side. That's it! You'll shave an inch or so off with each pass.

► **IT'S FAST. 360 BITES PER SECOND FAST.**

With 14.50 ft-lbs of torque, the DR® Stump Grinder is well-equipped to handle your toughest stumps. The cutter head spins so fast, the 8 carbide-tipped teeth take 360 bites per second. This allows the machine to operate smoothly and makes the work go fast.



MINING GRADE TUNGSTEN CARBIDE-TIPPED TEETH

Steel teeth are tipped with tungsten carbide which is ten times harder than steel, making it vastly harder than any stump you'll encounter.

BIG TYRES MAKE FOR EASY TRANSPORT

The first thing you'll notice is how easy it is to transport the DR® Stump Grinder. Thanks to big high-flotation tyres with a knobby tread, it goes just about anywhere. The tyres provide great support during operation too.

I love this machine! I have thick timber that I wanted to clear for mowing trails. Stumps were a problem for future mowing. The DR stump grinder was the answer. What a great machine.



See it in action at
DRpower.co.uk



THE SECRET TO FAST GRINDING?

MINING-GRADE

CARBIDE TEETH

The secret to the DR® STUMP GRINDER is its patented cutting head with tungsten carbide-tipped cutting teeth. The carbide-tipped teeth used on the Stump Grinder are 10 times harder than steel. In fact, carbide blades are so tough they're used in the mining industry to drill through rock. We use the same material for our Stump Grinders.

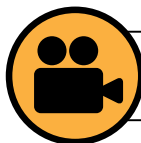
The cutter head is mounted vertically on the machine, allowing the cutter to work like a router — discharging chips quickly and out of the way. The cutting teeth are locked into the cutter head and supported by double-sealed roller bearings. Spinning at 2800 rpm, these teeth take 360 bites per second! That's why the DR® STUMP GRINDER can quickly and easily turn any size stump into a pile of woodchips.



TUNGSTEN CARBIDE-TIPPED TEETH HAVE 3 GRINDING POSITIONS

The 8 teeth are mounted in pairs, and each tooth locks into one of 3 grinding positions. When the grinding surface gets dulled in one position, you simply rotate the tooth to the next position (takes just 30 seconds per tooth), and you've got a new sharp edge to work with. When all 3 edges are worn, replacing the whole tooth is quick and easy.

“ I have removed over 100 stumps... on the original set of teeth. Just turned them for the second time. When I started I was paranoid about dirt and rocks. Now I forge ahead and it stands up nicely to tough use. A great design! It's so satisfying when you eliminate a stump that you have been trimming around for years! ”



See it in motion at
DRpower.co.uk



Eight teeth spin at
2800 rpm and take 360
“bites” per second!

TAKE IT WHERE YOU NEED IT.



The Tow Kit is an optional accessory

The DR® Stump Grinder uses easy-rolling lugged tyres that make wheeling it out to your job site easy. But for stumps that are further away, we offer the convenience of a tow kit that allows you to hitch up to a lawn tractor or ATV. The tow bar can be attached or removed without tools.





TOW KIT

A steel bracket (one-time installation) mounts on the nose of the stump grinder housing. The tow bar can be quickly inserted for towing and then removed for grinding. Includes both a pin hitch and a ball hitch.

DR354671

ENGINEERED FOR EXCEPT BUILT TO LAST

DURABLE BRIGGS & STRATTON ENGINES

- Magnetron® Ignition System
- Automotive Air Filter with Pre-Cleaner
- Dura-Bore™ Cast Iron Sleeve
- Super Lo-Tone Mufflers
- Dura-Lube Splash Lubrication



LOCKING HAND BRAKE KEEPS MACHINE IN PLACE

Hand brake with locking brake lever operated from left hand grip. Brake locks one wheel in place providing a pivot point for sweeping cut motion.



OVERSIZED TYRES ROLL OVER ROUGH TERRAIN

Big (15" x 4.75"), knobby tyres roll easily over rough terrain, for transport almost anywhere.



IMAGE FOR ILLUSTRATION PURPOSES

IONAL RESULTS AND

TUNGSTEN CARBIDE-TIPPED STEEL TEETH FOR SMOOTH GRINDING

The business end of the DR® Stump Grinder is the industrial strength cutting head. It features eight easily-replaceable teeth that are tipped with mining-grade tungsten carbide... The same material used for drilling through bedrock.



HOUSED BEARING ASSEMBLY

The massive (18.4 lb) cutter head is supported by heavy-duty Lutco® roller bearings for smooth, vibration-free performance and long life.

PRO

PRODUCT CODE: DRST45114BMNC



STARTING	Manual
ENGINE	Briggs & Stratton 1450 Series
MAX TORQUE (FT/LBS)	14.5@2600 RPM
DISPLACEMENT	306 cc
LENGTH	130 cm / 51"
WIDTH	74 cm / 29"
HEIGHT	84 cm - 99 cm / 33" - 39"
WEIGHT	70 kg / 148 lbs
MACHINE WARRANTY	2 years domestic; 90 days commercial
ENGINE WARRANTY	2 years domestic; 1 year commercial

ACCESSORIES

GET MORE OUT OF YOUR MACHINE



SPARE CUTTER TEETH

Kit includes 8 replacement teeth, and all necessary hardware for easy installation.
DR305051



MAINTENANCE METER

Makes it easy to monitor your machine's engine hours, rpm, and oil and filter change schedules.
DR184271



PROTECTIVE COVER

Protect your machine from the elements. Custom-made of 600 Denier polyester. Tear-resistant.
DR158041

TOWING KIT

Our tow kit lets you hitch your DR Stump Grinder to an ATV, UTV or garden tractor with either a pin-hitch or ball hitch (both included). DR354671



ANSWERS TO OUR MOST FREQUENTLY ASKED QUESTIONS

CAN IT REMOVE ANY SIZE TREE STUMP?

The DR® STUMP GRINDER can handle stumps of any hardness or any size footprint, but it is not designed for stumps that are more than 5" in height. Taller stumps should be cut as close to the ground as practical before grinding (the higher the stump, the longer it will take to grind).

HOW LONG DOES IT TAKE TO GRIND A STUMP?

It depends entirely on the diameter and height of the stump and the density of the wood. Softwoods can be ground down faster than hardwoods. Small stumps of less than 6" in diameter can be removed in just 5-10 minutes. Larger stumps, 6"-12" in diameter, may take up to 45 minutes.



WHAT IF I HIT A ROCK WHILE GRINDING?

The cutting teeth on the STUMP GRINDER are carbide-tipped and can cut into the hardest substance you'll encounter (in fact, they're made from the same material used to drill wells through solid rock). So, very likely, you'll grind away stone surfaces before you even notice they're stone. Naturally, we recommend that you avoid stone as it will dull the cutting teeth more quickly than wood, but it is difficult to cause permanent damage to the teeth with incidental contact.

HOW LONG WILL THE TEETH LAST?

Again, it depends on the type of wood you are grinding. In general, we found that a set of teeth will last for about 60 hours. After that a spare set can be easily installed. The DR® STUMP GRINDER comes with a set of teeth installed.





DR POWER EQUIPMENT UK

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