

THE HOTSHOT® MULTITool SYSTEM

The HOTSHOT is a premium quality power unit that quickly attaches to whole range of robust, professional class tools.

One machine to do all your jobs – that's a good investment!

Whether you are mulching an overgrown field, harvesting hay, trimming around the house, clearing snow or cleaning the driveway, the HOTSHOT is the only tool you need.

**One Machine.
Four Seasons.
Endless Possibilities.**



Maximum Versatility With "No Compromise" Performance.



THE HOTSHOT® MULTITOOLO SYSTEM

Why do we call it the HOTSHOT? Because it is the best.

- Top of the line Kohler engines for peak performance and reliability.
- Intuitive, easy to use drive control system .
- Advanced design ensures each tool works as well as any single purpose machine – it's done the *right way!*
- A host of standard features that boost productivity, enhance comfort, and reduce maintenance.
- The control station is cleverly designed to be uncluttered, and give maximum control and operator comfort.
- Fast and simple implement change. It takes only a few minutes to change between tools.

Unlike other similar systems, the HOTSHOT does not sacrifice implement quality or performance for the sake of interchangeability.

ADVANCED FEATURES, INNOVATIVE DESIGN



"On the Go" Differential Lock

- Differential lock for greater traction in slick conditions and straight tracking on slopes.
- Convenient, fingertip control.
- Instant engagement won't slow you down!



Convenience & Reliability

- Easy Dependable Starts - Industrial grade engines feature automatic compression release technology, and have electronic ignition (instant spark).
- Oversized fuel tanks allow longer running times.
- Heavy duty welded steel construction for even the toughest applications.



Push and Go Drive Control: a Patented Innovation!

- Simply push to go forward, pull to reverse. And the HOTSHOT automatically adjusts to your walking speed.
- No need to stop or clutch to change speed or direction.

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THE HOTSHOT®

SNOW BLOWER



The 30" snow blower is a heavy duty, high output machine. It's well-equipped with professional features - not gimmicks- that will help you get the job done more quickly and comfortably.

Wisconsin Engineering's patent pending snow blower technologies are proven to simplify operation, simplify maintenance, and provide unparalleled durability.

Heavy Duty Auger Slip Clutch

The "first of it's kind slip clutch" gives the ultimate protection from unseen debris, and operates automatically.

Double Serrate Chain Driven Auger

Precision, laser cut auger with both internal and external serrations quickly pulverizes snow & ice. Remote chain drive eliminates costly worm drive repair

Heavy Duty All Steel Chute

All-Steel discharge chute turns on large diameter nylon rollers to resist freezing. Pull-Pull Stainless Steel cable chute rotation provides effortless control

Snow Blower Specifications

Working width:	30 inches (76 cm)
Auger:	Continuous, Double Serrated. 40.6 cm diameter
Auger Drive:	Chain drive with shear bolt protection
Impeller	Ultra Heavy Duty 4 paddle. 30.5cm diameter
Discharge Chute	Heavy gauge, all steel construction.
Discharge Distance	0.9 – 15.2 meters
Chute Rotation	220°
Dimensions	152 x 109 x 88 cm (complete machine)
Weight:	148 kg

Maximum Versatility With "No Compromise" Performance.



THE HOTSHOT®

FLAIL MOWER



Our tough, professional quality flail mowers are the ideal solution to maintaining tough growth, high grass, or debris ridden sites. A high performance flail cutting head, heavy duty components, make for the ultimate, easiest to use tool for clearing the rough stuff.

- The flail cutting head mulches by design and disperses clippings evenly.
- It cuts grass from the top down with over 1300 cuts per second for outstanding results with minimal effort and time.
- It easily pulverizes even tall saplings and can safely handle the debris that's typically found in such conditions without damage.

Aggressive Mulching Action

28 precision balanced, hardened steel blades provide over 1300 cuts per second to efficiently pulverize even tough, woody growth.



Flail Mower Specifications

Working width:	28 inches (72 cm)
Blades:	28 Precision Fabricated, Hardened Steel Blades, each with 42.0 mm cutting edge
Wheel Size:	16 x 6.50 - 8
Dimensions	152 x 109 x 88 cm (complete machine)
Weight:	148 kg (complete machine)
Homologation	CE
Manufactured	Czech Republic, European Union

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THE HOTSHOT®



DISC MOWER

The Hotshot's disc mower is the perfect way to cut and windrow tall grass. The cutting head is optimally sized – at 82 cm, it fits the average doorway or gate, and still has the size to process even large jobs quickly. The efficiently designed cutting head will not clog up, and the curtain view gives excellent visibility of the cutting action for precise mowing alignment.

- Self contained gear boxes for minimal maintenance
- Easy to replace blades
- Proven, refined design

THE HOTSHOT®



SWEEPING BRUSH

Power sweeping brushes have universal application and are a snap to use. From clearing light snow, to cleaning around a construction site, to keeping things tidy at home, the HOTSHOT brush can be used for cleaning chores all year long. Choose from a variety of brushes to perfectly match your jobs.



The Kohler CS 10 offers industry leading performance with a high inertia flywheel, easy, dependable starting in virtually all weather conditions, oversized muffler, electronic ignition, and oil sentry (low oil warning) system



Patented Soft start™ clutch brake offers smooth and easy engagement for reduced wear on engine and belts, and requires minimal maintenance. This patented clutch brake received the OEM Off-Highway Product of the Year Award.



The leading T2 transmission offers superior reliability, power, and requires virtually no maintenance. As a sealed unit, its impervious to weather conditions, and will not slip when wet.



Built with pride in the heart of the EU.

Features of this machine are covered by US and European patents and patent applications.



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Interchangeable Professional Tool System

HOTSHOT Power Unit Specifications

Engine:	Kohler Command Pro CS
Power:	10 hp or 12 hp
Start:	Pull Type or Battery
Drive Control:	Wisconsin's US Patent Pending "Push and Go" System
Transaxle	Hydrogear T2 Advanced Hydrostatic Transaxle
Differential Lock:	On-the-Go
PTO Engagement:	Maintenance Free Clutch Brake
Wheel Size:	16 x 6.50 - 8
Fuel Tank:	3.8 l
Weight:	60 kg
Homologation	CE
Manufactured	Czech Republic

You can see videos of this machine, and all Wisconsin Engineering equipment, in action on Youtube :

<http://www.youtube.com/user/WisconEng>

It's definitely worth a look!

