New clipper

Andis has introduced the AGP Super 2 Speed™ Cattle Clipper, clad in a rubber, anti-slip, soft-grip housing. The new purple clipper has two speeds and runs at up to 4,400 strokes per minute. The

new clipper is equipped with the new 4×4 blade drive and has detachable blades for easy changing and cleaning and comes with an UltraEdgeTM Super Blocking Blade.

ng Blade.

The clipper is maintenance-free and requires no oil or greasing of internal parts. It has a 14-foot (ft.) heavy-duty cord constructed so that it remains flexible in all types of weather. The new clipper is made in the USA and comes with a one-year warranty.

To find a local distributor, call the company at 1-800-558-9441 or visit www.andis.com.

New herbicides

Nufarm Americas has expanded its crop protection product line with the introduction of five new products that include the active ingredients tribenuron and thifensulfuron. These herbicides — Treaty, TM Treaty Extra, Rapport TANKMix, Rapport BroadSpec and Victory Mark — are wettable granule formulations that offer broad-spectrum weed control in cereals including wheat, barley, oats and triticale.

Treaty and Treaty Extra can be used postemergence on cereals as well as for fallow and preplant burndown with minimal crop rotation restrictions. Rapport TankMix and BroadSpec are designed to control a large number of broadleaf weeds as well as in postharvest burndown, preplant burndown and fallow applications. Victory is designed for selective postemergence broadleaf weed control and can be used as a stand-alone product or in tank mix combinations with broadleaf or grass herbicides.

For more information visit www.nufarm.com/us.

New trailed mower

Vermeer Corp. has introduced the TM1200 Trailed Mower, a new wide-swath, center-pivot trailed mower designed for high-production cutting using low-horsepower (hp) tractors.

The mower features a center pivot design with two independent, staggered cutterbars that cut 15 ft. 6 in. wide. When going from field to transport, the mower folds down to 8 ft. 5 in. wide to quickly and easily maneuver through gates and travel from field to field.

The cutting height is adjustable from 1.25 in. to 3 in. Hydraulic cutterbar pitch control sets the cutting height, helps eliminate streaking and allows the operator to adjust for different crops and conditions. The 5,900-pound (lb.) unit accommodates 540 or 1,000



rpm drives and has a minimum drawbar power of 85 hp. Hydraulic requirements include two pair of auxiliary remote outlets.

For more information visit www.vermeerag.com.

New web site

Iron Solutions (*www.ironsolutions.com*) has announced the launch of a new web site featuring advanced functionalities and user options and offering a more streamlined approach for both dealers and owners in the online equipment sales industry.

For dealers, an advanced locator tool allows dealers to select from three levels of listings along with featured listings, a live update tool and a dealer bank. For growers looking to sell equipment the new site offers featured listings and appraisal tools.

Visit www.ironsearch.com for more information.

New square baler

New Holland has introduced the BC5000 Series small square balers, including three different $14\,\mathrm{x}\,18$ square baler models plus a

high-output 16 x 18 model. The new balers feature a flip-up front gearbox shielding, which provides unobstructed access to the main gearbox and hydroformatic oil pump system for



easier maintenance, according to the release. The knoter gear drive has been redesigned to make it simple to replace the pickup belt, and the oil pump has been relocated for easier service access.

The new balers have Category 6, heavy-duty drivelines, and to boost productivity, the larger capacity models can now accommodate eight balls of twine in the twine box to keep baling wire longer without threading, according to the release.

For more information visit www.newholland.com.

Disc mower news

New Holland has introduced a new line of Discbine® disc mower-conditioners featuring $MowMax^{TM}$ modular cutterbar technology and $ShockPro^{TM}$ disc drive hubs. The independent modular disc on the cutterbar is individually sealed so if the mower hits an obstruction in the field the damage is isolated and fully contained within the module.

The disc cutterbars are designed to run lightly on the ground for less wear and less downtime due to foreign object damage. Thinner, lower-profile rock guards allow closer cutting and a flatter angle with stepped cutterbar spacers that maintain the straightness of the cutterbar, according to the release.

The new mower-conditioners range from seven-disc models that make a narrow 9-ft. cut up to 12-disc models that sweep through 15 ft. 7 in. at a time. For conditioning, the disc mower offers a chevron design, with intermeshing rubber rolls that ensure consistent, gentle and thorough conditioning. For crops that can take advantage of more aggressive conditioning, tapered flails provide fast drying.

For more information visit www.newholland.com/na.