



2023 CLAAS Variant 580 RC

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SKU:PRIMP449

Price:\$68000

Categories:[Hay / Forage Equip.](#)

Product Description

SMART DENSITY density management. For optimum belt tensioning in every condition, the SMART density management system controls the two tensioning arms independently of one another. Need rock hard bales both inside and out? Or would you prefer a soft core for your hay bales with a solid outer shell? Outperforming Bale Density. VARIANT round balers have unmatched bale density in all crops, from wet baleage to dusty straw, these machines get the crop packed tightly. More material in one bale equals fewer bales to handle, less fuel, less labor, less net wrap, and less depreciation used per year. Studies have also shown that dense baleage preserves crop nutrients longer when wrapped with high-quality silage film. Less feed loss, better feed-to-gain, and more money in your pocket are just some benefits of dense bales from the VARIANT round baler. Soft Core with solid outer shell. Your hay is a little too wet with 20% moisture, but rain is moving closer? You want to have a softer core for less residue in your ring feeder? Or need some light bales for easier transport? With the VARIANT, you get a real soft core for your bales thanks to the two independent tensioning arms. Without leaving your cab, you can change from high density to real soft core bales and even choose a small, medium or large diameter for this soft core. Always bale the perfect bale. VARIANT stands for versatility. Convenient Net Wrapping The VARIANT has everything you need to make light work of net wrapping. Thanks to the low height, it's easy to load the roll and you can keep sight of it at all times. Dirt and crop residue can easily fall off so that the net roll always remains clean. The braking system of the patented tying system works independently of the size of roll. Smooth crop flow for high forage quality. High forage quality starts even before the bale chamber: The VARIANT models offer a feed or cutting rotor, hydraulic drop floor and centralized or automatic lubrication to ensure smooth crop flow day after day for excellent forage quality in any condition.