



Vermeer VT830 Twin-screw Vertical Mixer

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SKU: VT830

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Product Description

VT830 highlights

- It's hard to find a mixer with this much capacity at such a low loading height
- Performance-enhancing features help with efficient mixing
- Optimize ration costs and help reduce feed waste

Optional bidirectional discharge makes feeding convenient. Feed either on the right or left side of the alley when traveling between pens or multiple buildings. A low loading height of 116 in (295 cm) provides versatility among different operations with height restrictions during loading, feeding and storage, while also allowing them to have a mixer of this capacity. Three points of contact with the tub floor, made up of two bi-pulse legs and the leading edge of the screw, help move material from the tub to the discharge conveyor for consistent distribution along a bunk line or tire. Achieve a consistent, thorough mix with two overlapping screws and offset baffles on the tub wall. Instead of feedstuffs remaining in either the front or the back of the tub, the tub construction encourages the material to travel between the screws. Optimize rations and achieve defined targets when feeding in multiple pens with a 4-point scale. Plus, wireless connectivity makes load weights accessible from a smart device. Equipped with 1/4-in (6.4-mm) tub material and 3/4-in (19-mm) floor thickness, this mixer is built to withstand load after load.
