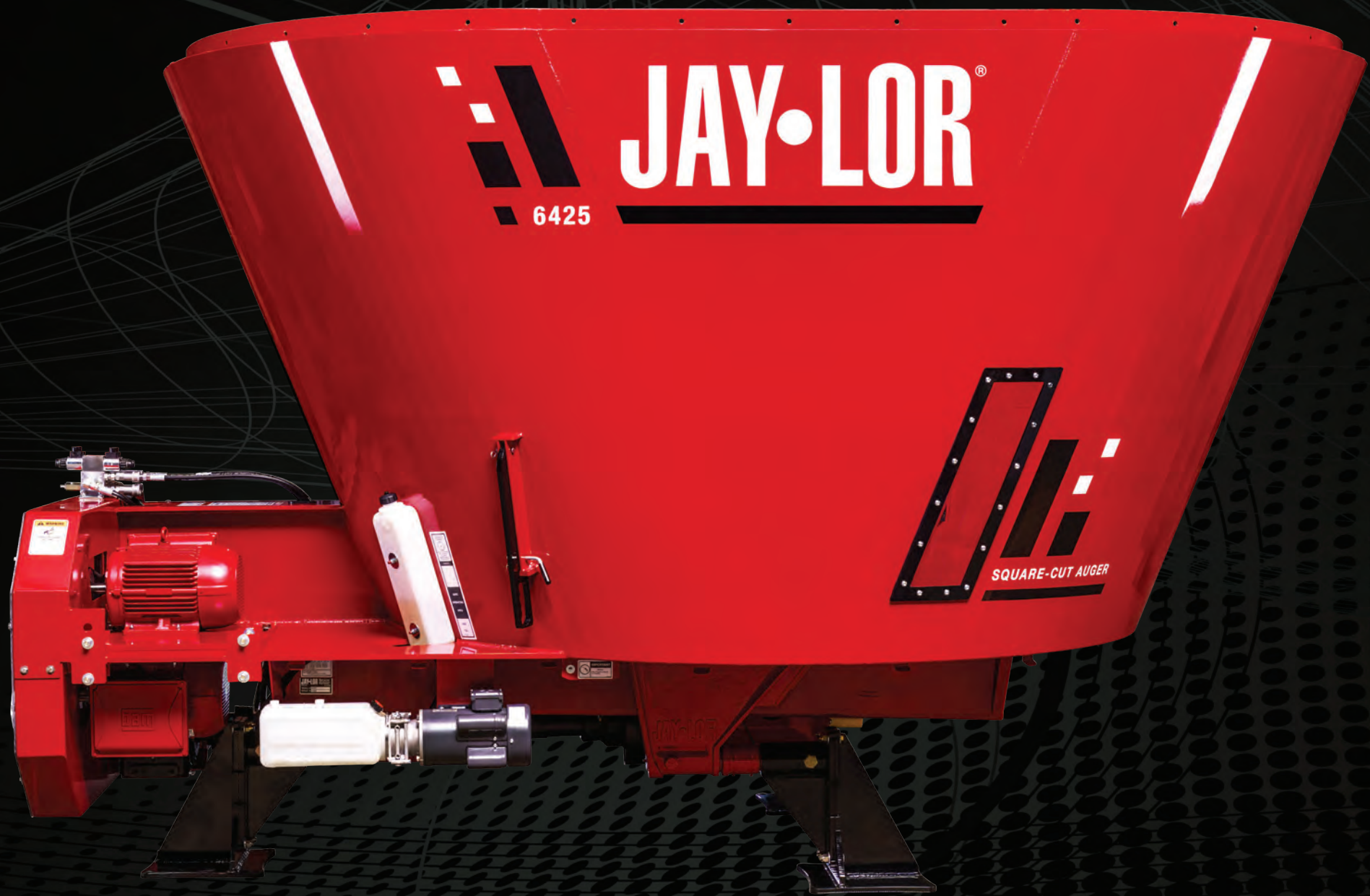




JAYLOR STATIONARY TMR MIXERS / SINGLE AUGER / 6000 SERIES

BECAUSE NUTRITION MATTERS®



At Jaylor, we believe long-term success starts with proper nutrition. Feeding a consistent, uniform Total Mixed Ration results in improved feed efficiency, herd health, weight gains, and overall milk production. That's why every Jaylor mixer is designed to deliver a True TMR that resists sorting and ensures consistent nutrition from the first bite to the last.

As a Jaylor customer, you have direct access to our in-house Nutrition Team for ongoing support. For those new to TMR, this means guidance right from the start and the reassurance of knowing your ration is being mixed properly. From the correct loading procedures to optimal particle distribution, our Nutrition Team is ready to support you in fine-tuning your ration for maximum performance and profitability, Because Nutrition Matters.®

Get expert guidance from our Nutrition Team:

Nutrition@Jaylor.com
1-800-809-8224



THE SQUARE-CUT AUGER

Jaylor's patented Square-Cut Auger creates a consistent True TMR faster and with 20% less horsepower than conventional round auger mixers. Its clean slicing action and gentle mixing reduce pressure on the ration while maintaining proper particle distribution and mix uniformity. The result is a ration that resists sorting and stays consistent from one end of the bunk to the other, so every mouthful delivers the ration exactly as it was intended.

SLOPED AUGER TOP

The Sloped Top of the auger prevents bales from bridging. This allows bales and other feed stuffs to drop down for rapid processing of even the toughest forages.

ALEXANDER KNIVES (OPTIONAL)

These optional knives, are specifically designed to increase bale processing efficiency, the patented Alexander Knives are mounted to the upper auger flighting on an angled bracket.

CARBIDE-COATED KNIVES (STANDARD)

Jaylor's tungsten carbide-coated knives stay sharper longer thanks to their unique design and strategic placement. The low-angle serration profile delivers a true slicing action, processing efficiently while preserving feed quality instead of relying on brute-force cutting.

SQUARE-CUT AUGER DESIGN

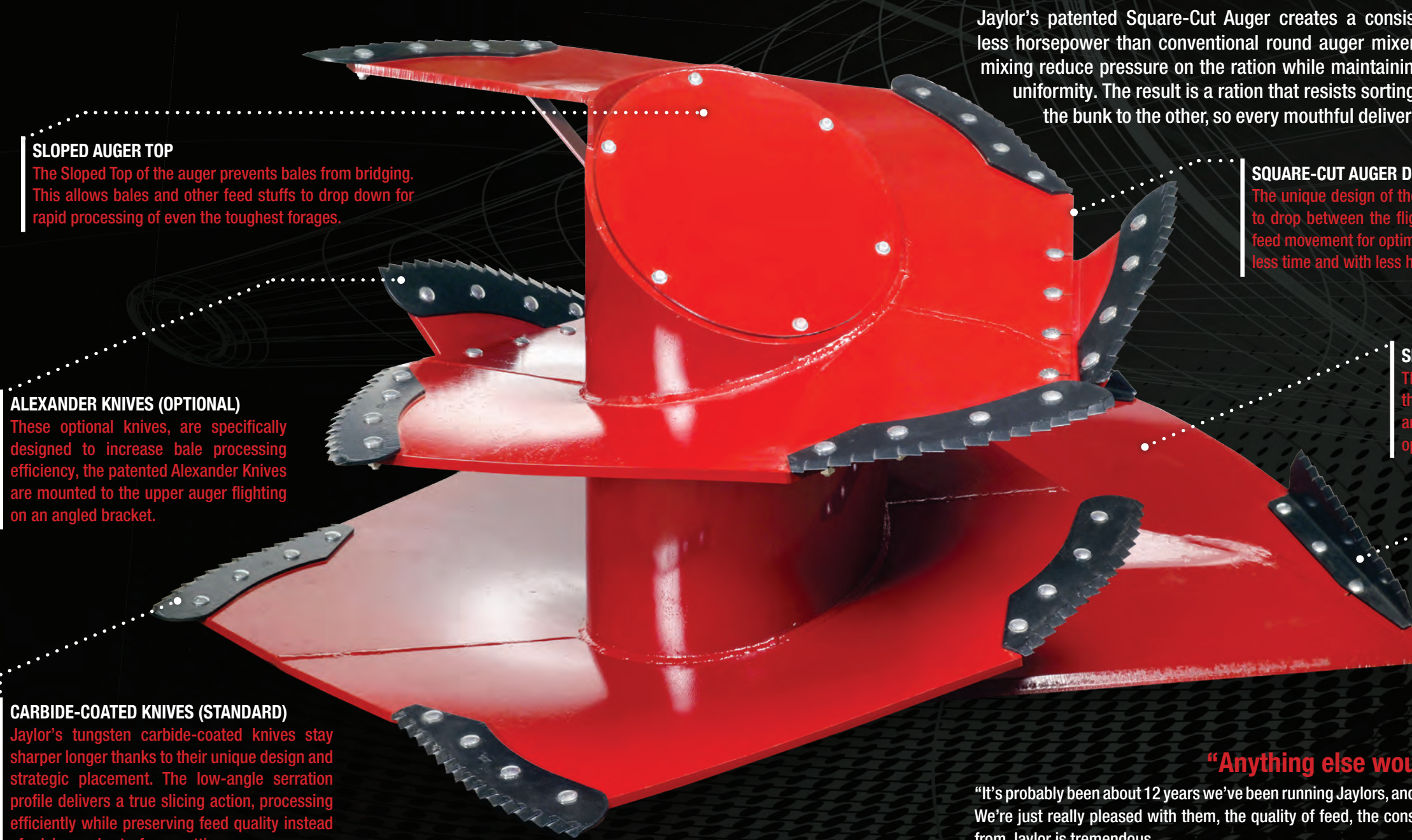
The unique design of the auger's edges allow feed to drop between the flighting, ensuring continuous feed movement for optimal slicing and processing in less time and with less horsepower.

SLIDE PLATE

The patented Slide Plate gathers feed onto the auger, reducing side wall pressure and delivering steady feed movement for optimal particle distribution.

VERTICAL KNIVES (OPTIONAL)

Mounted on the Slide Plate, patented Vertical Knives increase bale and forage processing and assist with feedout of high forage rations.



"Anything else would be stepping backwards."

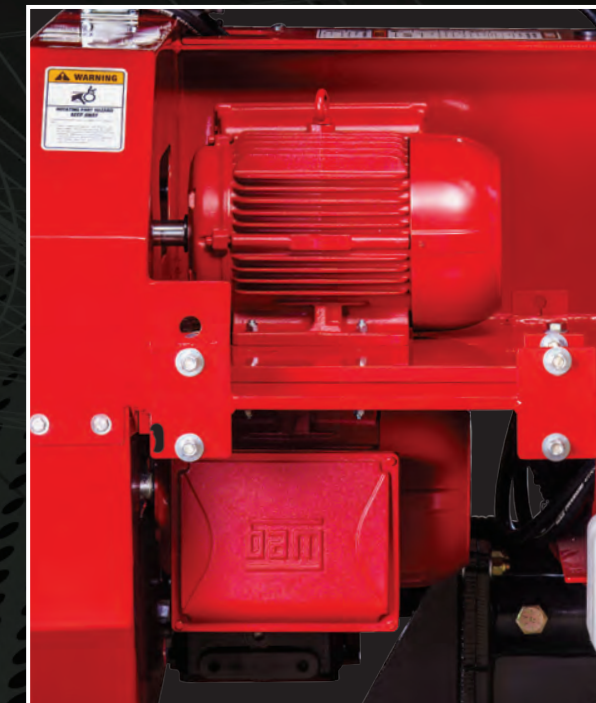
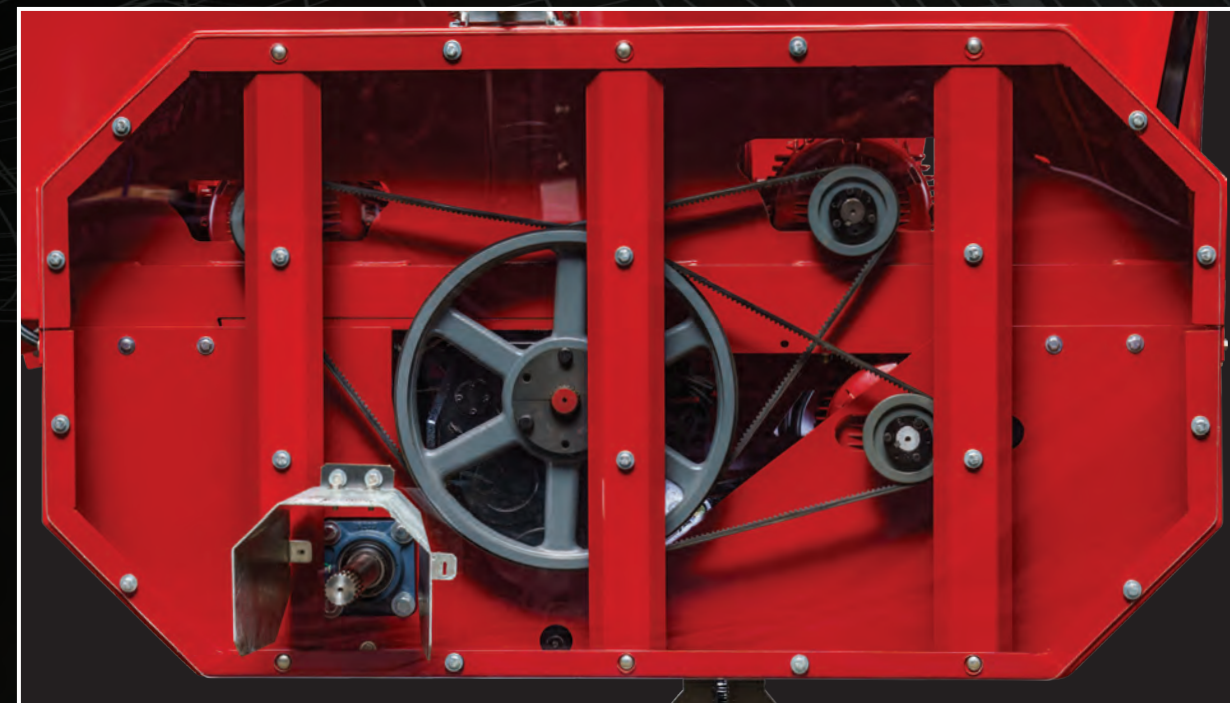
"It's probably been about 12 years we've been running Jaylor's, and anything else would be stepping backwards. We're just really pleased with them, the quality of feed, the consistency of feed, and the service that we get from Jaylor is tremendous.

— Peter Armstrong, Armstrong Manor Farm



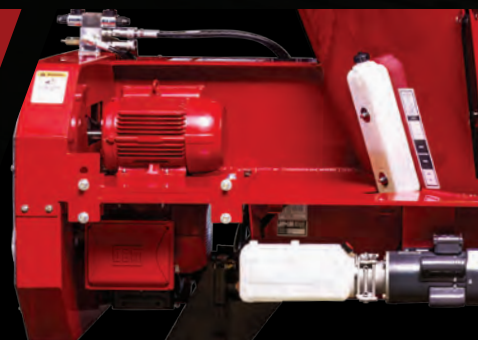
THE 6000 SERIES SINGLE AUGER STATIONARY MIXERS GIVE YOU MORE OPTIONS TO CONFIGURE YOUR MIXER AROUND YOUR OPERATION.

With 12 drivetrain configurations, 5 standard motor options and auger speeds from 13 to 41 RPM, Jaylor can configure the drive system around your electrical service, ration and feeding requirements without compromising mixing performance. Jaylor's patented Square-Cut Auger delivers a consistent True TMR with proper particle distribution day after day, load after load. WEG W22 Farm Duty motors are paired with an engineered belt-drive system designed for stable power transfer, consistent load distribution and long service life, while standardized belts and pulleys, accessible tensioning points and a wide adjustment range keep service straightforward and make future configuration changes more practical.



CALL US & LET'S CHAT ABOUT THE SQUARE-CUT AUGER DIFFERENCE

The 6000 Series Stationary Mixers give you more ways to configure power and auger speed around your ration and electrical setup. With 5 standard motor options, 12 drivetrain configurations, and auger speeds from 13 to 41 RPM, your Jaylor Stationary TMR Mixer can be configured to suit your ration, power supply and requirements.



JAYLOR TAKES A HANDS-ON APPROACH TO GETTING THE RIGHT SETUP FROM THE START.

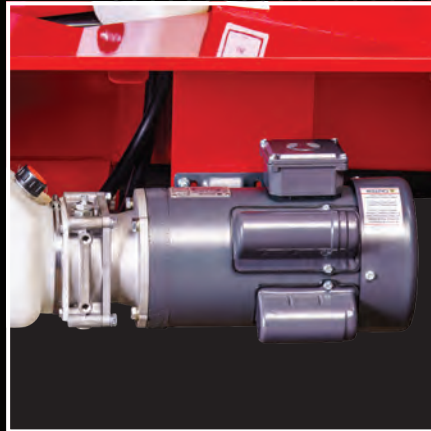
Through on-farm consultations, we work with you to review your ration, feeding system, electrical service, installation requirements and what you need your mixer to accomplish every day. From selecting the right mixer and drivetrain configuration to determining the best discharge and conveyor setup for your feeding system, our team helps make sure each part of the mixer works together for your operation. We take the time to work through the details before installation so your mixer is configured for the way you feed and the space you are working with. That support continues after installation, with a Jaylor team available to answer questions, provide service support and help keep your feeding system working the way it should. Our goal is to make sure you have the right mixer, the right configuration and the support to get the most from it for years to come.

2-SPEED TRANSMISSION



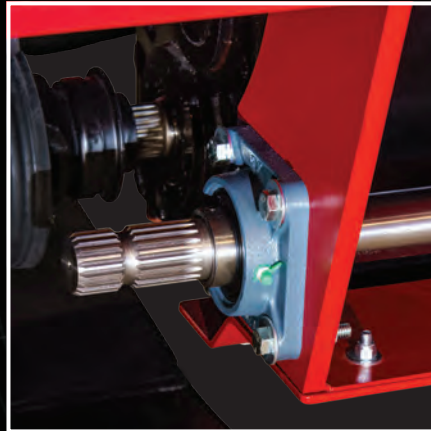
The 2-speed transmission which comes standard on all models gives you full control over auger speeds for mixing and cleanout.

HYDRAULIC POWER PACK



The integrated hydraulic power pack provides seamless and efficient operation of the mixers features, with optional remote control.

TRACTOR BACK-UP DRIVELINE



The optional PTO connection and hydraulic quick-connects let you switch to tractor power during outages and prevent downtime.

ADJUSTABLE FEET



Adjustable feet and six standard height configurations give you the flexibility to easily position the mixer to the height you need.



TRUE TMR PERFORMANCE, BACKED BY UNMATCHED SERVICE

At Jaylor, outstanding customer service starts with understanding your needs and providing dependable support. When you contact Jaylor, you're speaking directly with a knowledgeable team that knows your mixer and is ready to help.

To ensure your mixer is always ready for action, our well-stocked dealer network carries essential Jaylor replacement parts for your machine's regular wear and tear. Our factory has a complete inventory of spare parts readily available, with Tier 1 orders shipped within 24 hours or less and a 98% fill rate on current production items.

JAYLOR OFFERS ONE OF THE MOST COMPREHENSIVE WARRANTY PROGRAMS IN THE INDUSTRY.*

STRUCTURAL & CORROSION

5 YEAR

CONVEYOR WARRANTY

ENGINEERED

5 YEAR

FRAME WARRANTY

PRO-RATED PLANETARY

5 YEAR

GEARBOX WARRANTY

WEIGH SYSTEM

4 YEAR

WARRANTY

BALANCE OF MIXER

1 YEAR

WARRANTY

*For terms, conditions and a detailed breakdown of applicable warranties by model visit www.Jaylor.com/warranty.

6350ST

6425ST

6575ST

CAPACITY* - NO EXTENSION	350ft ³ 9.9m ³	450ft ³ 12.7m ³	475ft ³ 13.5m ³
- WITH 8" EXT.	380ft ³ 10.8m ³	485ft ³ 13.7m ³	515ft ³ 14.6m ³
- WITH 12" EXT.	405ft ³ 11.5m ³	515ft ³ 14.6m ³	545ft ³ 15.4m ³
- WITH 16" EXT.	425ft ³ 12.0m ³	540ft ³ 15.3m ³	575ft ³ 16.3m ³
BALE CAPACITY* - 4X4 ROUND	2 Bales	3 Bales	3 Bales
- 4X5 ROUND	1 Bale	2 Bales	2 Bales
- 5X6 ROUND	Shear	1 Bale	1 Bale
- 3X3X8 SQUARE	1.5 Bales	2 Bales	2.1 Bales
- 3X4X8 SQUARE	1.1 Bales	1.5 Bales	1.6 Bales
OVERALL HEIGHT**	90in 228cm	93in 236cm	94in 239cm
OVERALL LENGTH	155in 394cm	166in 422cm	169in 429cm
DRUM WIDTH	91in 231cm	97in 246cm	102in 259cm
PTO SPEED	540 RPM	540 RPM	540 RPM
MINIMUM HP REQUIREMENTS	2x 10HP Single Phase	2x 10HP Single Phase	50HP 3-Phase
MAXIMUM HP OPTION	50HP 3-Phase	50HP 3-Phase	50HP 3-Phase
AUGER SPEED§	13-41 RPM	13-41 RPM	28-41 RPM
NUMBER OF KNIVES	9	9	11
AUGER FLIGHTING THICKNESS	3/4in 19mm	3/4in 19mm	3/4in 19mm
MAX DISCHARGE HEIGHT‡	116in 294cm	116in 294cm	116in 294cm
MINIMUM FLOOR HEIGHT**	21in 53cm	21in 53cm	21in 53cm
MAXIMUM FLOOR HEIGHT†	52in 132cm	52in 132cm	52in 132cm
CONVEYOR WIDTH	36in 91cm	36in 91cm	36in 91cm
DOOR OPENING WIDTH	40in 102cm	40in 102cm	40in 102cm
FLOOR THICKNESS	5/8in 16mm	5/8in 16mm	5/8in 16mm
DRUM WALL THICKNESS	1/4in 6mm	1/4in 6mm	1/4in 6mm

*Functional capacity noted, bale capacity will vary with adequate power for required RPM, density of hay, extensions on mixer drum and other factors **With lowest foot setting

§Dependent upon pulley, motor and VFD set-up ‡With 11' conveyor, tallest foot setting and foot extension †With tallest foot setting and foot extension

NOTES

PHONE

Toll Free
Phone
Service

800.809.8224
519.787.9353
519.787.8058

ADDRESS

071213 10th Line
East Garafaxa, Ontario
L9W 6Z9, Canada

EMAIL

Sales
Nutrition
Service

Sales@jaylor.com
Nutrition@jaylor.com
Service@jaylor.com



JAY-LOR[®] *BECAUSE
NUTRITION
MATTERS.*[®]



WATCH

www.youtube.com/myjaylor



FOLLOW

www.x.com/myjaylor



LIKE

www.facebook.com/myjaylor



FOLLOW

www.instagram.com/myjaylor

www.JAYLOR.com