



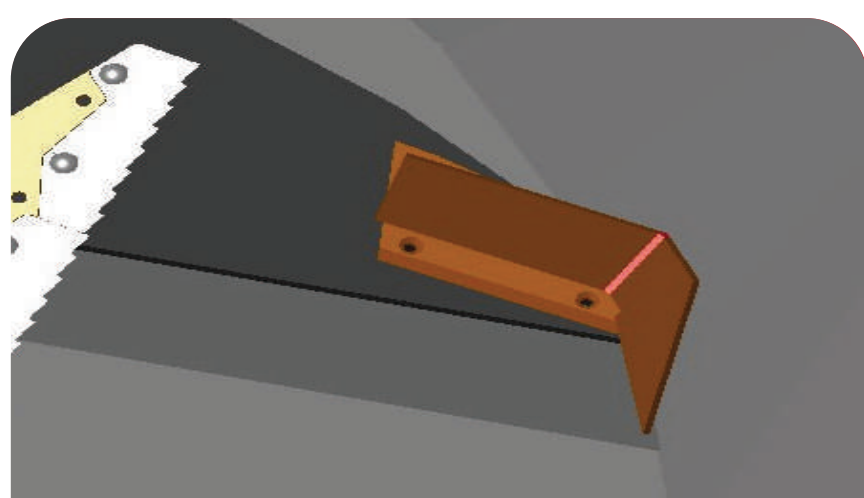
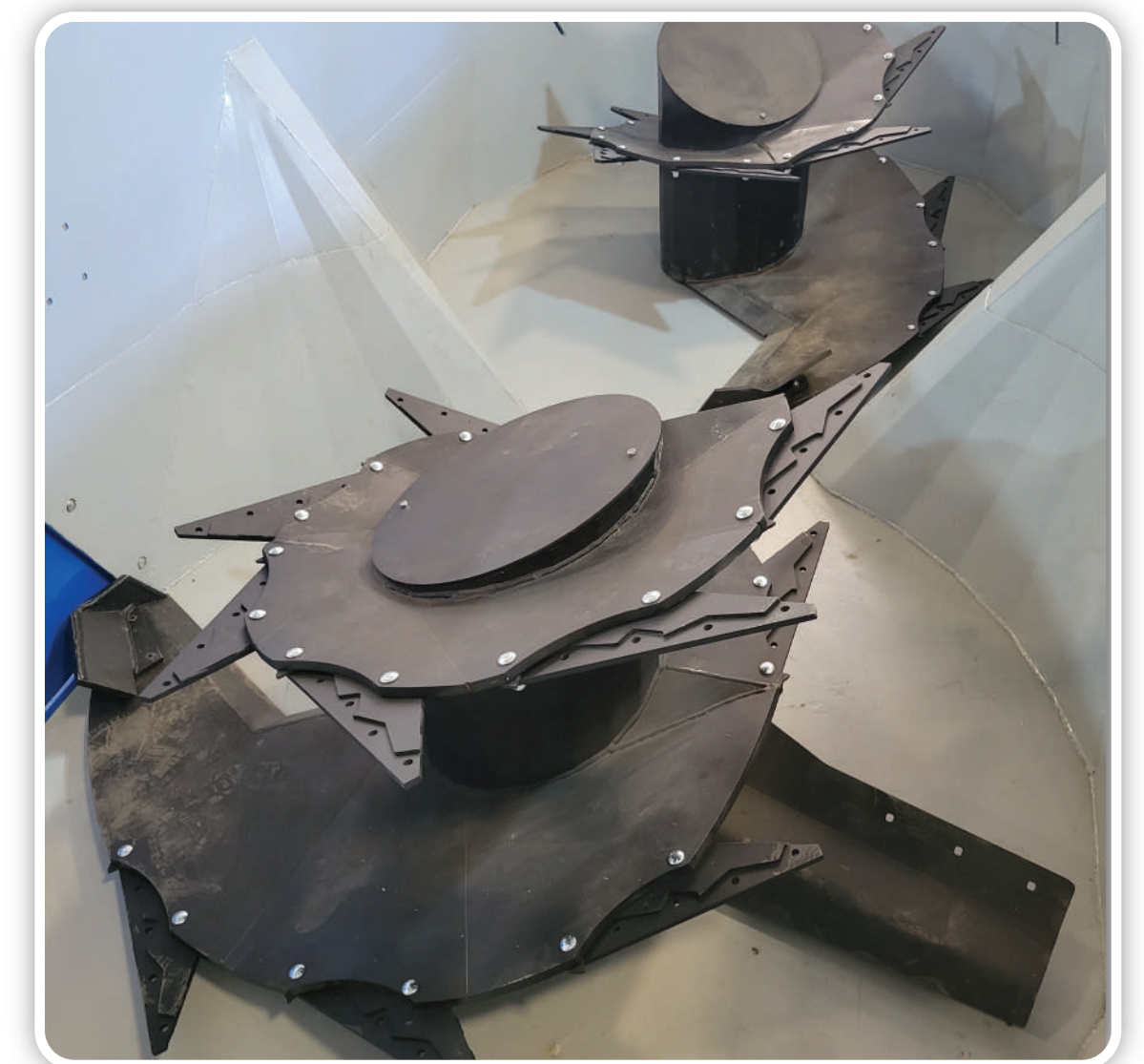
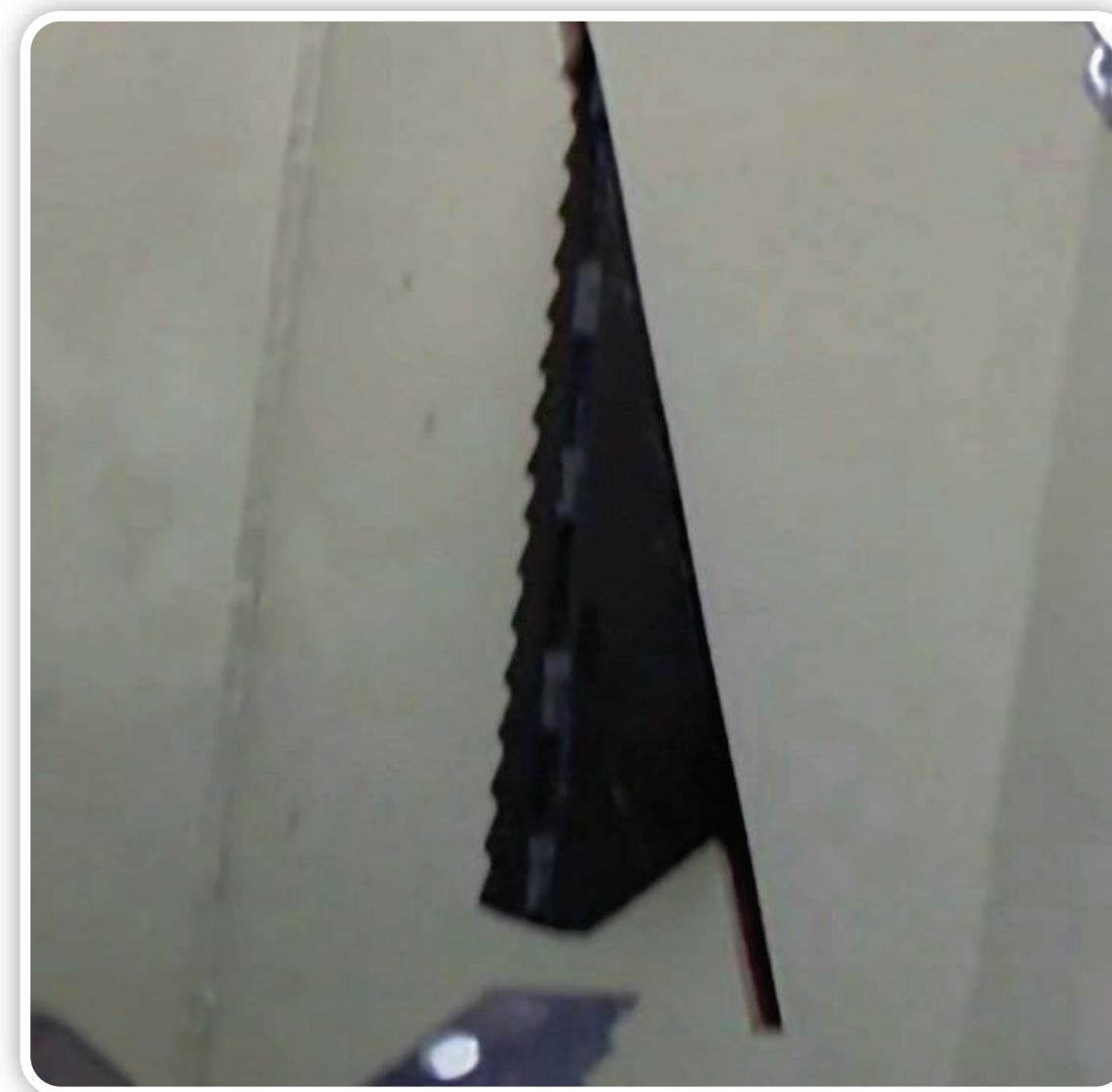
LEO
Agriculture



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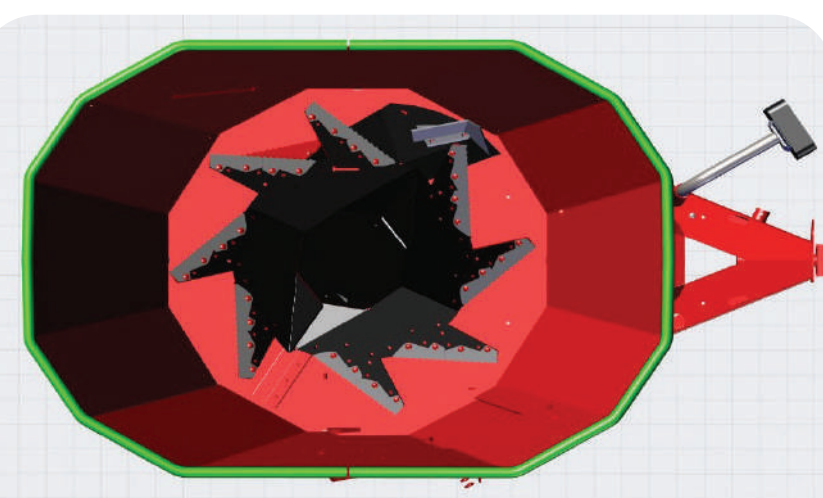
HEAVY DUTY TMR MIXERS

Looking for a high-quality TMR mixer with low maintenance costs? LEO Agriculture's Heavy Duty Twin and Triple Screw TMR mixers are the perfect solution for your farm. These top-of-the-line machines are designed with durable components and a sturdy construction that ensure long-lasting reliability, while requiring minimal maintenance. With LEO Agriculture's advanced mixing technology, you can rest assured that your livestock will receive a perfectly blended and consistent feed every time. Trust LEO Agriculture to provide you with a high-quality TMR mixer that offers unbeatable value for your investment.



REPLACEABLE KICKER

This is one of the items with the largest impact on feedflow and mix quality. A good kicker moves feed onto the auger.



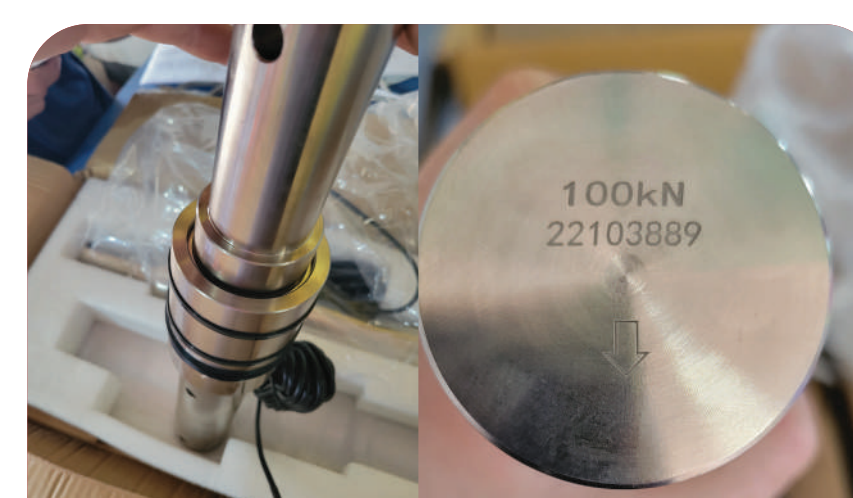
DECAGONAL SIDE WALLS

The flat side walls prevent the bale feeds from continuously spinning in circles. Thus causing more pressure and the auger to cut.



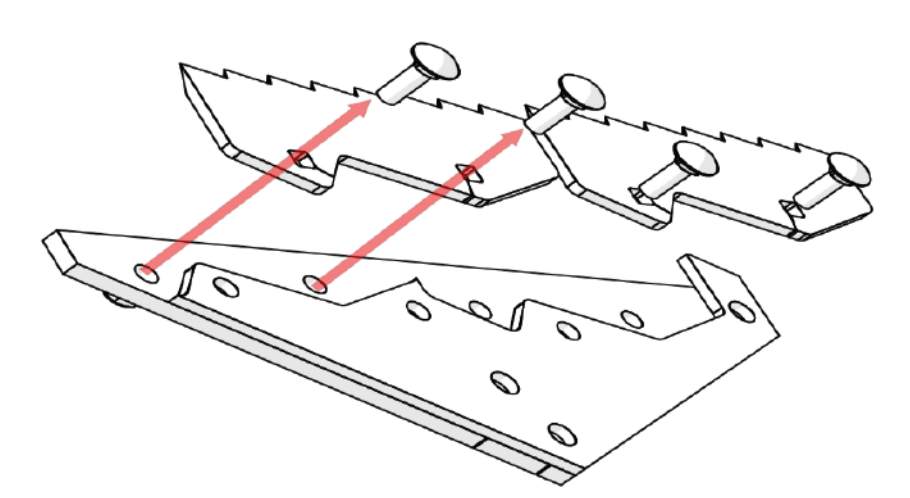
QUALITY CONTROL DOWN TO EVERY DETAIL

We take quality seriously, producers can not afford to have down time. This is why we torque, check and mark every part.



STAINLESS STEEL LOADCELLS

Our High Quality Stainless Steel Loadcells are built to last with a load capacity of 10,000Kg (22,000lbs) each.



3 PIECE AUGER KNIFES

The blade consists of a mount plate and two knives. This allows the mount plate to stay on the machine and only the end blades replaced. Reducing

DISTRIBUTOR INFORMATION:



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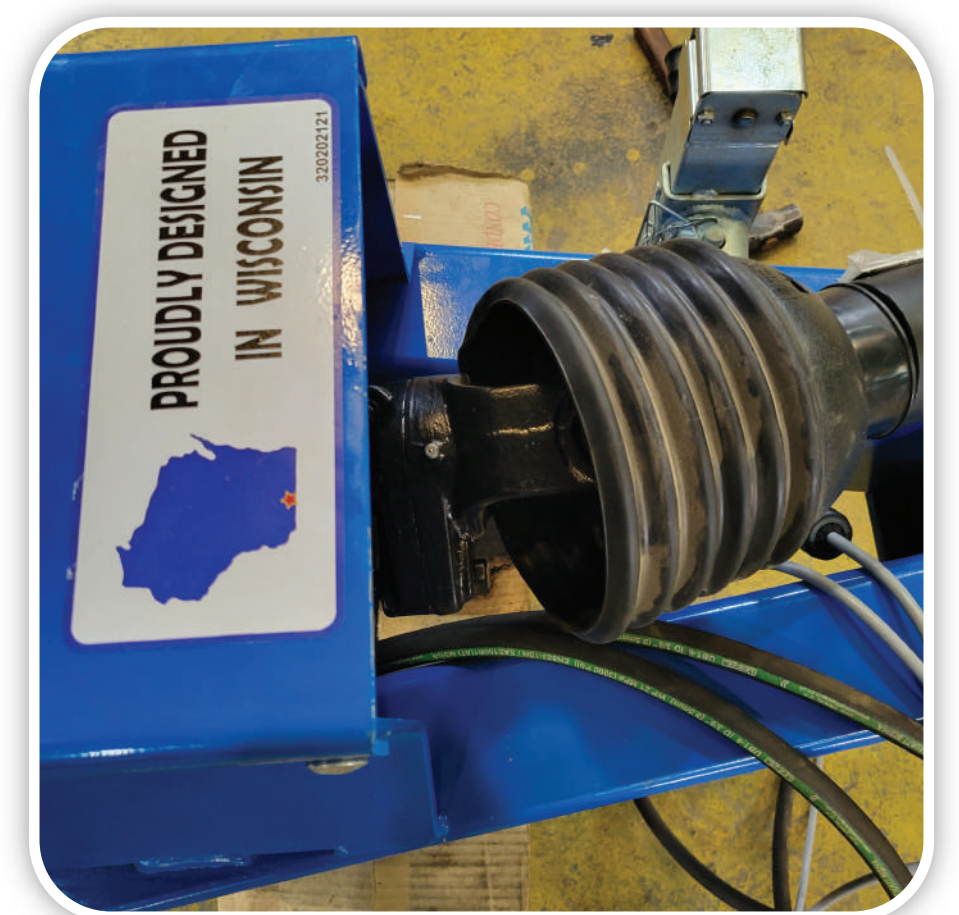
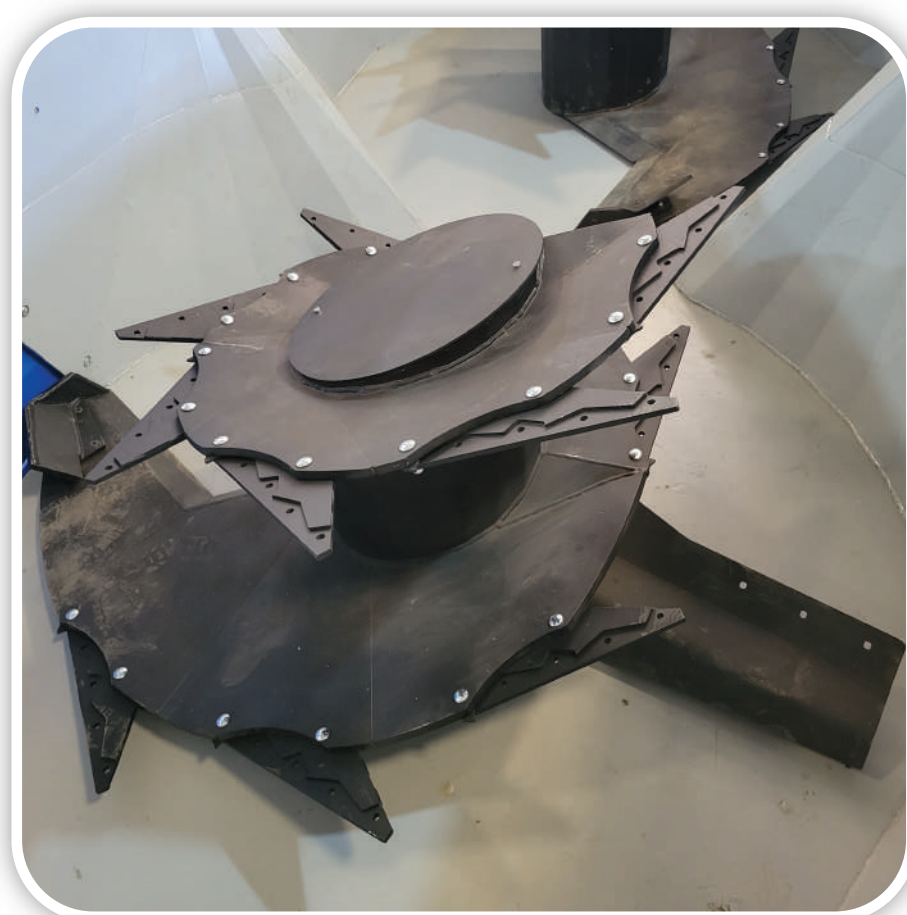
Specifications

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TWIN AUGER MIXERS

TRIPLE AUGER MIXERS

FEATURE DESCRIPTION	7014HD	7018HD	7020HD	7025HD	7028HD	7034HD	7040HD	7045HD
Cubic Meters	14	18	20	25	28	34	40	45
Cubic Feet	504	648	720	901	1009	1225	1441	1621
Max Load Weight (kg)	4,574	5,881	6,534	8,168	9,148	11,109	13,069	14,702
Max Load Weight (lbs)	10,086	12,968	14,408	18,010	20,172	24,494	28,817	32,419
Discharge Location	Side	Side	Front	Front	Front	2 Side Doors	2 Side Doors	2 Side Doors
40' Container Fitment	Yes	Yes	No	No	No	No	No	No
Power Requirement	98hp (74.2kW)	126hp (95.4kW)	140hp (106kW)	175hp (132.5kW)	196hp (148.4kW)	238hp (180kW)	280hp (212kW)	315hp (238kW)
Loading Height	2.2m (88")	2.6m (102")	2.1m (83")	2.3m (92")	2.7m (107")	2.5m (99")	2.8m (112")	3.7m (146")
Machine Width	2.3m (89")	2.3m (89")	2.8m (111")	2.8m (111")	2.8m (111")	2.8m (111")	2.8m (111")	2.8m (111")
Construction: Floor	20mm (3/4")	20mm (3/4")	20mm (3/4")	20mm (3/4")	20mm (3/4")	20mm (3/4")	20mm (3/4")	20mm (3/4")
Construction: Walls	6mm (1/4")	6mm (1/4")	6mm (1/4")	6mm (1/4")	6mm (1/4")	6mm (1/4")	6mm (1/4")	6mm (1/4")
Stainless Steel Liners	Yes	Yes	Yes	Yes	Yes	6	6	6
Construction: Auger Bottom	20mm (3/4")	20mm (3/4")	20mm (3/4")	20mm (3/4")	20mm (3/4")	20mm (3/4")	20mm (3/4")	20mm (3/4")
Construction: Auger Top	16mm (5/8")	16mm (5/8")	16mm (5/8")	16mm (5/8")	16mm (5/8")	16mm (5/8")	16mm (5/8")	16mm (5/8")
Loadcells	4	4	4	4	4	Yes	Yes	Yes
Tires	4	4	4	4	4	8	8	8
Auger Knives	24	26	26	28	28	32	34	36
Side Wall Knives	3	3	3	3	3	3	3	3



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