







R&R Part No.	OEM				
	Part No.	Description	Qty Req	Orde Quantit	
ront Rollers				Quantit	
R500512	AMT2966, BM25317	Roller - Grooved Repairable Steel	1		
			е		
RAET11263	AET11263, AMT2967	Roller - Smooth Tubular Steel	1		
Tech Note: Constructed with a through shaft, this heavy duty roller uses greasable tapered bearings for extended life.:					
RAET10111	AET10111, AMT2876	Roller - Smooth Tubular Steel	1		
Tech Note: This tubu	lar steel roller uses greas	able "water-pump" style bearings.:			
RAMT1442	AMT1442, AMT2878	Roller - Smooth Solid Steel	1		
Tech Note: Machined bearings.:	d from solid steel, this hec	วvy weight roller uses greasable "water-pump	" style		
RAET10954	AET10954, AMT2875, AMT2879	Roller - Grooved Machined Solid Steel	1		
Tech Note: Machined from solid steel, this heavy weight roller uses greasable "water-pump" style bearings.:					
RAMT1061	AET10557, AMT1061, AMT2877	Roller - Grooved Machined Solid Steel	1		
Tech Note: Machined bearings.:	d from solid steel, this hec	วvy weight roller uses greasable "water-pump	" style		
RAMT1443	AMT1443, AMT2879	Roller - Grooved Machined Solid Steel	1		
	repaired by unscrew RAET11263 Tech Note: Construct bearings for extended RAET10111 Tech Note: This tubu RAMT1442 Tech Note: Machined bearings.: RAET10954 Tech Note: Machined bearings.: RAMT1061 Tech Note: Machined bearings.:	repaired by unscrewing the ends and replacirRAET11263AET11263, AMT2967Fech Note: Constructed with a through shaft, bearings for extended life.:AET10111, AMT2876RAET10111AET10111, AMT2876Fech Note: This tubular steel roller uses greasRAMT1442AMT1442, AMT2878Fech Note: Machined from solid steel, this head bearings.:RAET10954AET10954, AMT2879Fech Note: Machined from solid steel, this head bearings.:RAET10954AET10954, AMT2879Fech Note: Machined from solid steel, this head bearings.:RAMT1061AET10557, AMT2877Fech Note: Machined from solid steel, this head bearings.:RAMT1061AET10557, AMT2877Fech Note: Machined from solid steel, this head bearings.:RAMT1443AMT1443, AMT2879	repaired by unscrewing the ends and replacing the series of washers and spacers.:AET11263, AMT2967Roller - Smooth Tubular SteelRAET11263AET11263, AMT2967Roller - Smooth Tubular SteelFech Note: Constructed with a through shaft, this heavy duty roller uses greasable tapered bearings for extended life.:RAET10111AET10111, AMT2876Roller - Smooth Tubular SteelRAET10111AET10111, AMT2876Roller - Smooth Tubular SteelRAET10111AET10111, AMT2876Roller - Smooth Tubular SteelRAET10111AET10111, AMT2876Roller - Smooth Tubular SteelRAET10111AET10111, AMT2876Roller - Smooth Tubular SteelRAMT1442AMT1442, AMT2878Roller - Smooth Solid SteelRAET10954, AMT2878Roller - Smooth Solid SteelWater-pump bearings.:RAET10954, AMT2879Roller - Grooved Machined Solid SteelSteelAET10557, AMT2877Roller - Grooved Machined Solid SteelAET10557, AMT1061, AMT2877Roller - Grooved Machined Solid SteelAET10557, AMT12879Roller - Grooved Machined Solid Steel	AET11263AET11263, AMT2967Roller - Smooth Tubular Steel1Fech Note: Constructed with a through shaft, this heavy duty roller uses greasable tapered bearings for extended life.:1RAET10111AET10111, AMT2876Roller - Smooth Tubular Steel1RAET10111AET10111, AMT2876Roller - Smooth Tubular Steel1Fech Note: This tubular steel roller uses greasable "water-pump" style bearings.:1RAET10954AMT1442, AMT2875, AMT2879Roller - Smooth Solid Steel1RAET10954AET10954, AMT2875, AMT2879Roller - Grooved Machined Solid1Fech Note: Machined from solid steel, this heavy weight roller uses greasable "water-pump" style bearings.:1RAET10954AET10954, AMT2879Roller - Grooved Machined Solid1Fech Note: Machined from solid steel, this heavy weight roller uses greasable "water-pump" style bearings.:1RAET10954AET10557, AMT2879Roller - Grooved Machined Solid1Fech Note: Machined from solid steel, this heavy weight roller uses greasable "water-pump" style bearings.:1RAMT1061AET10557, AMT1061, AMT2877Roller - Grooved Machined Solid1Fech Note: Machined from solid steel, this heavy weight roller uses greasable "water-pump" style bearings.:1RAMT1443AMT1443, AMT2879Roller - Grooved Machined Solid1	





Cutting Unit - Serial up to 030000 Rollers

	R&R Part No.	OEM Part No.	Description	Qty Req	Order Quantity			
8	R120255		Roller - Smooth UHMW Polyethylene	1				
		Tech Note: Machined from solid UHMW, this low maintenance roller uses a 1" solid stainless steel shaft and requires no grease. UHMW material prevents build-up of debris.:						
9	R120250		Roller - Grooved UHMW Polyethylene	1				
	stainless steel sho		ow maintenance roller rotates around a 1 or grease. Patented groove design and sm					
R&R	Rear Rollers							
10	RAMT1060	AMT1060	Roller - Smooth Tubular Steel	1				
	Tech Note: This tubular steel roller uses greasable "water-pump" style bearings.:							
11	R120260		Roller - Smooth UHMW Polyethylene	1				
			ow maintenance roller uses a 1" solid stain terial prevents build-up of debris.:	nless				
Over	haul Kit							
20	RAET10632	AET10632	Overhaul Kit - Roller	1				
		: R237-54 O-Ring, R253-122 Seal, R254-78 ease Zerk, RET15726 Sleeve, RET15756 Sea						
21	R101395		Overhaul Kit - UHMW Roller	1				
	Tech Note: Fits all R&R 2" Dia. Black UHMW Polyethylene Rollers. Includes 10 ea.: R150322 Roll Pins; 2 ea.: R3296-15 Locknuts, R150347T Teflon Seals, R150333 Thrust Washers, & R150334A Bronze Thrust Washers:							
Othe	r Parts Available							
25	R120261		Shaft - 1 SS Rear Roller	1				
26	R120251		Shaft - 1 SS Front Roller	1				





Cutting Unit - Serial up to 030000 Rollers

	R&R Part No.	OEM Part No.	Description	Qty Req	Order Quantity
27	R150347T		Seal - Nonstick Lip	2	
28	R150334A		Washer - Thrust SAE660 Bronze	2	
29	R150333		Washer - Flat Keyed Outer SS	2	
30	R253-122	253-122	Seal	2	
31	R237-54	U46731, U6731	O-Ring - Small	2	
32	R254-78	JD8188	Tapered Bearing Cone	2	
33	R254-79	JD8226	Cup - Bearing	2	

Tech Note: Use R254-79M installation mandrel to properly install race.:

34 R3296-15	N101345	Locknut - 3/4-16 Nylon Jam	2
35 R302-5	JD7797, JD7842, JD7844	Fitting - Grease	2
36 RET15726	ET15726, RET15726	Sleeve - Wear Hardened	2
37 RET15755	ET15755	Seal - Oil	4
38 RET15756	ET15756, MT1739, MT739	Seal	2
39 RET17515	ET17515	Shaft - Roller	1
40 R500511		Roller End - Threaded 3	2
41 R150673		Washer - 3 Repairable Roller	11
42 R150676		Spacer - 2-3/4 Dia x 1-1/4 L	10
43 R150691		Screw - Set Nyloc 3/8-16 x 3/8	4
44 R170714	E14814	Fitting - Pressure Relief	2





Cutting Unit - Serial up to 030000 Rollers

	R&R Part No.	OEM Part No.	Description	Qty Req	Order Quantity	
45	R500534		Bearing - with Cup	2		
46	RAA35741	AA35741, AET10129, TCA22836	Bearing	2		
	Tech Note: 1/4" Side Hole	:				
47	R471219	471219, JD7759, JD7798	Zerk - Grease	2		
49	R500558		Scraper - Grooved Roller	1		
	Tech Note: 1 Piece Scraper fits OEM AET11262 & AMT2966 Grooved Roller:					
50	R500559	BM18680, MT18680	Scraper Kit - Grooved Roller	1		
	Tech Note: Fits John Deere AET11262 & AMT2966 Grooved Roller Only:					
50	R500573		Scraper Kit - SET/5	1		
	Tech Note: Fits R&R R500	512 Roller Only & Incl R5	00572 Scraper:			
51	R500571	MT2369	Bar - Scraper	1		
52	R500572		Scraper - Fits R500512 Only	1		
53	RET17757	ET11757, ET17757	Pin - Scraper	1		
54	RET17629	ET17629	Spring - Torsion LH	1		
55	RET17630	ET17630	Spring - Torsion RH	1		
56	RMT2407	MT2407	Bracket - Roller Scraper	2		
57	R03M7221	03M7221	Bolt - Carriage M6 x 16	5		
58	R14M7303	14M7303	Nut - 6mm x 1.0 Flanged	5		
59	R03M7251	03M7251	Bolt - Gr. Roller Scraper	5		





Cutting Unit - Serial up to 030000 Rollers

	R&R Part No.	OEM Part No.	Description	Qty Req	Order Quantity
60	RMT5159	MT5159	Scraper - Fits J.D. LH End	1	
61	RMT2342	MT2342	Section - Grooved Scraper 3 Tooth	2	
62	RMT2340	MT2340	Scraper - Fits J.D. Center	1	
63	RMT2341	MT2341	Section - Grooved Scraper 4 Tooth	2	
64	RMT5158	MT5158	Scraper - Fits J.D. RH End	1	
65	RTCA19566	TCA19566	Cable - Smooth Roller Scraper	1	
66	RU45916	14M7298, U45916	Locknut - 10-24 ESNA	2	