



PLANT BROCHURE 2026





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202

BACKHOE LOADER

Alliance 202 has a unique tread pattern that offers superior tyre life even while operating in severe conditions.

The deep tread pattern of the tyre enhances traction and provides resistance to puncture.

The presence of the reinforced sidewall of the tyre leads to better handling and stability.

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
10X16.5NHS	8.25	10	-	259	805	366	2337	MIXED HARD
12.5/80-18	W9 X 18	14	132A8	305	965	452	2861	
12X16.5NHS	9.75	12	-	307	838	384	2438	
14x17.5 10.5	10.5	14	-	358	935	423.5	2751	
16.9-28IND	DW15L X 28	14	-	434	1412	636	4216	
18.4-26	W16 X 26	14	-	470	1427	650	4125	



321

BACKHOE LOADER

Built for compact machinery needing moderate traction and long service life.

Strong nylon carcass enhances structural strength and reduces the risk of internal failure.

Engineered to withstand demanding modern construction environments.

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
10.5/80-18 IND	W9 X 18	10	119B	274	885	417	2680	ROCK / QUARRY
12.5/70-16	10LB X 16	14	136A2	315	855	395	2562	
12.5/80-18 IND	11 X 18	12	129B	308	987	456	2772	
12.5/80-18	11 X 18	12	129B	315	987	456	2966	
12.5/80-18	9 X 18	16	135B	308	987	456	2948	
480/80-26	DW15L x 26	15	6A8	467	1426	644	4212	



697

BACKHOE LOADER

Suitable for multi-purpose municipal, maintenance, field, and road transport operations.

Designed for telehandlers, compact wheel loaders, compactors, multi-purpose trucks, and implements.

Engineered to handle varied working conditions across both agricultural and industrial environments.

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
10.5-18 MPT	9 X 18	10	126G	270	905	415	2739	MIXED HARD
10.5-20 MPT	9 X 20	10	128G	270	955	444	2889	
12.5-18 MPT (315/85-18 MPT)	11 X 18	12	131G	330	1003	460	3018	
12.5-20 MPT	11 X 20	12	132G	330	1040	480	3139	
14.5-20 MPT	11.00 X 20	12	136G	355	1095	497	3256	
16/70-20 MPT (405/70-20 MPT)	13 X 20	14	145	407	1085	489	3272	



128

DUMPER

Suitable for on/off-road agricultural trailers and implements with strong self-cleaning ability.

High load capacity and low inflation pressure reduce soil compaction and rolling resistance.

Unique tread for smooth, quiet on-road running and high off-road traction; strong nylon build ensures long life.

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
800/35-22.5	AG28.00 X 22.5	16	162D 169A8	800	1170	526	3547	MIXED



327

DUMPER

Tread geometry sheds mud and debris to maintain consistent grip.

Enhances strength and durability for demanding service environments.

Protects against environmental ageing for longer tyre life.

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
16.0/70-20	13 x 20	14	166A2	407	1076	475	3130	MIXED
16/70-24 EM (405/70-24)	-	10	169A2 152B	407	1178	577	3660	



344

DUMPER

Steel-belted construction with thick sidewalls and undertread for high puncture resistance.

Reinforced bead with extra protection; tread design and lug angle deliver strong traction.

Wide inter-lug spacing for self-cleaning; close centre lugs improve stability and reduce rolling resistance.

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
600/40-22.5	-	-	175A6 171A8	590	1090	500	3358	MIXED


331
DUMPER

Traction-focused profile with strong self-cleaning for on/off-road agricultural use.

Enhances durability and extends tyre life in demanding environments.

Heavy-duty flotation tread — traction-focused profile with strong self-cleaning for on/off-road agricultural use.

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
48X31.00-20	26.00VFX20'	12	148B	775	1283	598	3892	MIXED HARD
500/45-20	16.00 X 20	12	147A8	490	950	436	2910	
500/45-20 IND	16.00 X 20	-	160A8/B	490	950	439	2924	
500/60-22.5	16.00DC X 22.5	16	151A8	503	1172	530	3505	
500/60-22.5	16.00DC X 22.5	16	151A8	503	1172	530	3505	
500/60-22.5	16.00DC X 22.5	20	156A8 163A2	503	1172	530	3505	
500/60-26.5	AG16.00 X 26.5	16	-	500	1270	565	3753	
550/45-22.5	AG16.00 X 22.5	12	153A8	550	1070	472	3250	
550/45-22.5	AG16.00 X 22.5	16	159A8	550	1070	480	3210	
550/45-22.5	AG16.00 X 22.5	22	166A8	550	1070	480	3217	
550/60-22.5	AG16.00 X 22.5	16	A8	550	1238	539	3738	
600/40-22.5	AG20.00 X 22.5	12	154A8 150B	600	1090	587	3180	
600/40-22.5	AG20.00 X 22.5	16	169A8 173A6	600	1090	505	3356	
600/40-22.5IND	AG20.00 X 22.5	-	171A8 171B	585	1090	507	3318	
600/40-22.5	20.00 X 22.5	12	153A8	585	1090	507	3318	
600/50-22.5	AG20.00 X 22.5	16	NAA8	600	1170	504	3563	
600/50-22.5 IND	20.00 X 22.5	-	173A8 173B	611	1170	530	3597	
600/55-26.5	AG20.0 X 26.5	12	A8/B	591	1333	584	3913	
600/55-26.5	AG20.0 X 26.5	16	170A8 167B	591	1333	584	4022	
600/60-30.5	AG20.00 X 30.5	16	174A8 170B	600	1510	660	4609	
650/45-22.5 IND	AG20.00 X 22.5	-	175A8 175B	645	1170	537	3566	
700/40-22.5	AG24.00 X2 2.5	16	166A8 162B	700	1170	524	3440	
700/40-22.5	AG24.00 X 22.5	-	177A6 173A8	700	1170	535	3529	
700/50-26.5	AG24.0 X 26.5	16	174A8 162/175B	700	1352	581	3968	
700/50-30.5	AG24 X 30.5	16	A8	700	1500	650	4204	
800/45-30.5	AG28.00 X 30.5	16	A8	800	1495	657	4396	



TI323 DUMPER (COMPACT WHEEL LOADER)

Engineered specifically for telehandlers and compact wheel loaders requiring durability and stability.

Extra-deep lugs and a directional tread pattern deliver strong traction and reliable self-cleaning in severe conditions.

Superior carcass/bead build and a special rubber compound provide excellent wear, chunk resistance, tear resistance, and extended tyre life.

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
10.0/75-15.3	9 X 15.3	10	123A8 111A8A8	264	780	357	2344	MIXED SOFT
405/70-20 MPT	13 X 20	14	149B	407	1076	488	3251	



314 DUMPER (COMPACT WHEEL LOADER)

Smooth tread pattern and reinforced bead area enhance durability and reduce bead-failure risk in harsh conditions.

Specially formulated rubber compounds guard against cuts, punctures, and severe-duty damage.

Strong nylon construction delivers superior cut resistance and high load-carrying capability in underground mining.

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
12.00-24	8.5 X 24	24	179A2	310	1270	596	3906	ABRASIVE



323 DUMPER (COMPACT WHEEL LOADER)

Superior carcass & bead construction enhances tyre life and improves structural strength under heavy workloads.

Directional tread pattern provides excellent traction and reliable self-cleaning in the field.

Special long-life rubber compound offers high resistance to failure, tearing, and wear, extending overall tyre life.

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
405/70-20	13 x 20	14	149B	407	1076	493	3263	MIXED
405/70-20	13.00 X 20	16	152B	407	1076	496	3160	
405/70-24	13.00 X 24	14	152B	407	1178	546	3460	



390

EXCAVATOR

Steel-belted radial combining flotation and on/off-road performance.

Suitable for multiple machines in mixed on/off-road work.

MPT construction handles tough applications and speeds up to 100 km/h.

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
600/50R22.5	AG20.00 X 22.5	-	174A8 171B	605	1168	533	3605	MIXED



399

EXCAVATOR

ND lug pattern with central block for soft-ground grip and stable on-road excavator use.

Bias steel-belted build reduces deflection and boosts puncture protection.

Optimised NSD, cut-and-chip compound, open shoulders and angular blocks for comfort, durability and traction.

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
500/45-20 IND	16.00 X 20	-	160A8 160B	490	958	437	2893	MIXED
600/40-22.5 IND	AG20.00 X 22.5	-	171A8 171B	585	1060	483	3189	
650/45-22.5 IND	AG20.00 X 22.5	-	175A8 175B	645	1158	531	3529	
600/50-22.5 IND	AG20.00 X 22.5	-	173A8 173B	601	1172	534	3529	
710/40-22.5 IND	AG24.00 X 22.5	-	173A8 173B	698	1140	524	3493	



699	EXCAVATOR
Diagonal lug construction provides strong traction and durability across a wide range of working conditions.	
Closed centre lugs increases wear resistance and extend tyre life under heavy use.	
Supports confident handling and stability on versatile surfaces.	

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
8.25-20	7.00X20	14	155A2 139B	235	975	450	2944	SEVERE / DEMOLITION
9.00-20	7.5 x 20	14	155A2 142B	264	1021	464	3066	
10.00-20	7.0 x 20	16	161A2 148B	278	1050	477	3165	
11.00-20	7.50 x 20	16	163A2 150B	293	1085	506	3276	
290/95-20	8.00X20	22	168A2 152B	294	1075	493	3280	



839	EXCAVATOR
Strong carcass construction — provides reliable puncture resistance and overall stability during demanding operations.	
Delivers strong traction, extended tread life, and excellent self-cleaning in off-road conditions.	
Ensures a smoother driving experience across rough, uneven, and muddy terrain.	

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
8.25-20NHS	6.5 X 20	14	122B	236	992	481	3088	SEVERE / DEMOLITION
9.00-20NHS	7 X 20	14	140B	259	1038	490	3187	
10.00-20NHS	7.5 X 20	16	148B	275	1070	493	3230	
11.00-20NHS	8 X 20	16	149B	293	1104	513	3352	



890

EXCAVATOR

Wide, smooth tread delivers uniform pressure distribution for a consistent, high-quality asphalt finish.

Engineered specifically for compacting roadbeds and rolling asphalt in demanding construction environments.

Specialised compound resists oily chemicals used in compaction work, ensuring long-lasting performance.

SIZE	RIM	LOAD INDEX	PR SYMBOLS	SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
11.00-20	8.00x20	18	169A2	293	1070	488	3294	HARDSTANDING



DUAL MASTER 506

EXCAVATOR

Dual-master sidewall construction allows close tyre-to-tyre contact, eliminating the need for special rubber rings to prevent stone penetration.

All-steel carcass provides machine stability, strong puncture protection, and supports re-treading.

Enhanced centre-line rubber improves smoothness and stability on hard surfaces.

SIZE	RIM	LOAD INDEX	PR SYMBOLS	SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
275/70R22.5	7.50 X 22.5	-	152A8	280	965	446	2941	SEVERE / DEMOLITION
315/70R22.5	7.50 X 22.5	-	154A8	312	1014	475	3110	
315/75R22.5	9.00x22.5	-	154A8	328	1054	494	3219	
315/80R22.5	9.00 X 22.5	-	154A8	326	1100	509	3203	



DUAL MASTER 528

EXCAVATOR

Dual-master sidewall design allows close tyre-to-tyre contact, eliminating the need for a rubber ring to prevent stone penetration.

Radial construction ensures long tread life, smooth running, and reduced fuel consumption.

Strong all-steel carcass provides stability, puncture protection, and re-treadability.

SIZE	RIM	LOAD INDEX	PR SYMBOLS	SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
315/80R22.5	9.00 X 22.5	-	158A8	326	1100	508	3343	SEVERE / DEMOLITION



306

GRADER (EARTHMOVER)

The Alliance 306 design is a tough road grader tire developed especially to withstand rugged terrains.

Its massive lugs are reinforced and connected to an extra thick center tread rubber belt.

The nylon construction enables the tire to overcome obstacles and provides a longer wearing period.

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
13.00-24	9.00 X 24	16	-	333	1278	592	3502	ROCK / QUARRY
14.00-24TG	10.00W	16	-	362	1348	602	3924	
17.5-25 L-2	-	12	171A2	444	1348	599	3940	



307

GRADER (EARTHMOVER)

Developed specifically for grader-loader applications requiring stability and durability.

Tread design delivers strong traction and dependable cut resistance.

Excellent self-cleaning properties support long service life in varied conditions.

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
13.00-24	8.00TG X 24	12	-	330	1270	573	3728	ROCK / QUARRY
14.00-24	8.00TG X 24	12	-	360	1338	607	3910	
14.00-24	10.00VA X 24	16	-	360	1338	601	3955	
17.5-25	14TU X 25	16	-	440	1347	597	3940	
20.5-25	17 X 25	16	-	518	1493	674	4445	



308

GRADER (EARTHMOVER)

Husky tread bars are sized and angled for maximum traction and specially contoured to resist tearing and chipping.

Its massive lugs are reinforced and connected to an extra thick center tread rubber belt.

The overlapping lugs ensure smooth rolling on any type of surface and the spacing between lugs provides self-cleaning properties.

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
14.00-24	8TG X 24	12	-	362	1348	600	3912	RUGGED
17.5-25	14.00 X 25	16	-	444	1348	606	4147	
20.5-25	17 X 25	16	181A2	520	1492	634	4377	
20.5-25	17.00	20	-	520	1492	658	4340	



224

MPT

Excellent traction and on-road performance across multiple sectors.

Robust nylon carcass resists cuts and punctures, essential for harsh construction environments.

Well-spaced lugs ensure self-cleaning, while the wide-base tubeless design enhances steering control.

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
18-19.5	14 X 19.5	16	160B	457	1080	504	3339	MIXED
18-19.5	14 X 19.5	18	165B	457	1080	507	3352	



225

MPT

Value-focused tyre suitable for excavators, telehandlers, multi-purpose trucks, and compact loaders.

Strong carcass and sidewall deliver reliable load-carrying performance across demanding applications.

Optimised lug angle for traction, self-cleaning spacing, and dual-wheel flotation capability.

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
12.5-20 MPT	11 X 20	12	133F	325	1040	473	3062	MIXED SOFT
15-22.5ML	12.25 x 22.5	22	164B	388	1095	508	3290	



239

MPT

Multipurpose steering tyre built for heavy-duty tractors.

Delivers long service life on road and in industrial applications.

Strong carcass and high-grade compounds ensure extended tyre life.

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
14-17.5	10.5 X 17.5	14	143G	363	927	428	2811	MIXED



317

MPT

Alliance 317 tyre is designed for applications that require high traction.

Engineered to provide the best performance for on and off road services in tough weather conditions.

The tyre provides excellent traction to drive wheels and has a strong nylon carcass construction.

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
10.0/75-15.3 IND	9.00 x 15.3	12	126A6	260	775	360	2334	MIXED HARD
10.5-18	9 x 18	10	130B	270	905	415	2700	
11.5/80-15IMP	8X15	8	A6	285	867	383	2520	
11.5/80-15.3	9.00 x 15.3	18	130A8	290	867	400	2646	
12.0-18	9 X 18	12	145A6	294	949	426	2795	
12.0/75-18	W9 x 18	12	A6	299	915	411	2722	
12.5/80-18	11 x 18	12	142A6 / 138A8	308	965	448	3003	
12.5-18	11 x 18	10	132B	325	990	456	2986	
14.5-20	11 x 20	14	143B	355	1095	504	3266	
16.0/70-20	13SDC x 20	14	145G	418	1097	490	3220	



321 PLUS

MPT

Engineered for machines operating across varied terrains and demanding job conditions.

Delivers strong traction and enhanced durability in challenging environments.

Protects against cuts and wear to ensure long service life.

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
12.5/70-16	10LB X 16	8	119B	310	855	395	2562	ROCK / QUARRY
12.5/70-16	10LB X 16	14	136A2	315	855	395	2562	
12.5/80-18 IND	W9 X 18	12	A8	308	987	440	2962	
12.5/80-18IND	W9 X 18	16	A8	308	987	444	2986	
15.5/60-18	13.00 X 18	10	139A2	400	950	420	2772	
15.5/60-18 IND	W13 X 18	14	145A2	467	1426	644	4212	
15.5/70-18	W13 X 18	14	149A2	400	1030	451	3220	
17.5/65-20	W14L X 20	14	155A2	450	1090	500	3378	
440/80-24IND (16.9-24IND)	DW14L X 24	12	149A8	440	1309	602	3933	
440/80-28 IND (16.9-28 IND)	W15L X 28	12	152A8	440	1410	643	4311	
480/80-26IND (18.4-26IND)	DW15L X 26	12	156A8	467	1426	644	4212	
440/80-28 IND (16.9-28 IND)	W15L X 28	12	152A8	440	1410	643	4311	



326

MPT

Tread geometry sheds mud and debris to maintain consistent grip.

Enhances strength and durability for demanding service environments.

Protects against environmental ageing for longer tyre life.

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
16.0/70-20	13 x 20	14	166A2	407	1076	475	3130	MIXED SOFT
16/70-24 EM (405/70-24)	-	10	169A2 152B	407	1178	577	3660	



328

MPT

Built for harsh conditions with strong load-carrying capability and improved stability over duals.

Offers better ride comfort, higher machine mobility, and efficient self-cleaning for consistent performance.

Available in Steel Belted, Fabric, and HD versions for trailers, forestry equipment, and agricultural balers.

SIZE	RIM	LOAD INDEX	PR SYMBOLS	SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
42X25.00-20NHS HD	20.5HF X 20	12	A8	622	1080	499	3160	MIXED HARD
400/55-22.5	13.00 X 22.5	16	152A8 (149B) 140A8 (136B)	401	1030	470	3102	
400/55-22.5	AG13.00 X 22.5	18	156A8 144A8	401	1030	471	3150	
400/60-22.5	11.75 X 22.5	18	160A8 (156B) 148A8 (144B)	424	1067	471	3125	
500/45-22.5	16.00DC X 22.5	12	148A8 144B	500	1030	472	3096	
500/45-22.5	AG16 X 22.5	16	149D 146E	500	1030	480	3125	
500/45-22.5	AG16.00 X 22.5	16	A8/B	500	1030	484	3116	
500/45-22.5	AG16.00 X 22.5	18	A8/B	500	1030	465	3088	
500/60-22.5	16.00 X 22.5	12	157A8 154B	500	1170	520	3088	
500/60-22.5	AG16.00 X 22.5	16	B	500	1170	520	3509	
500/60-22.5	16.00DC X 22.5	18	165A8 161B	500	1170	504	3455	
550/45-22.5	AG16.00 X 22.5	12	153A8 141B	550	1070	470	3143	
550/45-22.5 HS	AG16 X 22.5	16	151E 156B	550	1070	481	3165	
550/45-22.5 C	16 X 22.5	16	159A8 (156B) 147A8 (144B)	550	1070	476	3175	
550/45-22.5 C	AG16.00 X 22.5	20	165A8 (161B) 153A8 (149B)	550	1070	478	3229	
550/60-22.5	AG16.00 X 22.5	12	160A8 (156B) 148A8 (144B)	565	1250	505	3668	
550/60-22.5	17.00 X 22.5	16	A8/B	550	1238	555	3705	
550/60-22.5	17.00 X 22.5	16	A8/B	550	1238	555	3705	
600/50-22.5	20DC X 22.5	8	144A8 140B	600	1170	508	3443	
600/50-22.5	20DC X 22.5	12	159A8 (156B) 147A8 (144B)	600	1170	506	3408	
600/50-22.5	AG20.00 X 22.5	16	158D/157E 146D/145E	600	1170	511	3450	
600/50-22.5	AG20.00 X 22.5	16	165A8 (161B) 153A8 (149B)	600	1170	503	3546	
600/50-22.5	AG20.00 X 22.5	18	168A8 164B	600	1170	508	3447	
600/55-26.5	20.00DC X 26.5	16	170A8 167B	591	1352	579	3938	
650/60-30.5	AG20.00 X 30.5	16	A8	650	1670	704	4860	
700/40-22.5	24.00DC X 22.5	16	A8	700	1170	510	3473	
700/50-22.5	24.00 X 22.5	16	174A8 (170B) 162A8 (158B)	700	1270	548	3785	
750/60-30.5	AG24.00 X 30.5	16	D	750	1670	752	5000	
800/45-30.5	AG28.00 X 30.5	16	178A8 174B	800	1500	662	4451	



580

MPT

Robust carcass construction provides high machine stability, especially on sloped or uneven terrain.

Durable build helps prevent damage during demanding operations.

Central lug design supports reliable performance in both on-road and off-road conditions.

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
280/80R18IND 10.5/80R18IND	W8 X 18	-	132A8 132B	282	905	418	2776	MIXED
300/75R18	W9 X 18	-	142A8 142B	295	908	412	2726	
340/80R18IND (12.5/80R18IND)	W11 X 18	-	143A8 143B	350	1001	453	3022	
340/80R20MPT	-	-	139G	343	1052	492	3200	
380/75R20IND (14.5/75R20IND)	W11 X 20	-	148A8 148B	380	1078	566	3121	
400/70R18IND (16.0/70R18IND)	13 X 18	-	147A8 147B	410	1021	461	3073	
400/70-20 LS (16.0/70-20)	DW13 X 20	-	156A8	404	1105	501	3263	
400/70R20IND (16.0/70R20IND)	12SDC X 20	-	149A8 149B	404	1068	487	3239	
405/70R24IND (16.0/70R24IND)	13 X 24	-	152A8 152B	404	1170	538	3521	
440/80R28IND (16.9R28IND)	DW14L X 28	-	156A8 156B	441	1415	644	4247	
460/70R24 (17.5LR24)	DW16L X 24	-	159A8 159B	462	1250	573	3797	
480/80R26IND (18.4R26IND)	DW18L X 26	-	160A8 160B	479	1428	634	4248	
500/70R24 (19.5LR24)	DW15L X 24	-	164A8 164B	505	1308	583	3983	
500/70R28	DW15L X 28	-	164A8 164B	503	1411	643	4187	
540/70R24 IND	DW16L X 24	-	168A8 168B	530	1366	612	4070	



601

MPT

Developed for construction and agro-industrial equipment with reliable performance on varied surfaces.

Radial construction with strong fabric layers and steel belts ensures long life, high traction, and effective self-cleaning.

Flat footprint for even pressure; non-directional tread gives equal traction both ways

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
15.5/55R18 (385/55R18)(M+S)	11 X 18	-	140A8 140B	370	890	395	2686	MIXED



608

MPT

Versatile tread pattern delivers excellent grip and stability on both hard and soft surfaces.

Steel-belt construction adds strength, puncture resistance, and structural protection.

Engineered for backhoes, compact loaders, and telehandlers working across varied terrains.

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
365/70R18 IND	13 X 18	-	146A2 135B	360	969	433	2922	MIXED HARD
365/80R20 IND (14.5R20IND)	12 X 20	-	153A2 141B	360	1092	478	3326	
405/70R18 IND (16/70R18 IND)	13 X 18	-	153A2 141B	407	1025	461	3097	
405/70R20 IND (16/70R20IND)	W13 X 20	-	155A2 143B	407	1076	475	3234	
405/70R24 IND (16/70R24 IND)	DW13 X 24	-	155A2 146B	407	1178	543	3552	
455/70R20 IND	14X20	-	150B 162A2	445	1146	517	3489	
460/70R24 IND (17.5L24IND)	W15 X 24	-	165A2 154B	455	1254	557	3635	



624

MPT

Wide-base construction with mud releaser for strong performance across multiple machine types.

Massive lugs with steep central angles, lower shoulder angles, and solid centre blocks for traction and stability.

Robust sidewall with rim guards and strengthened shoulders for durability in demanding conditions.

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
445/70R19.5 (18R19.5)	14.00-19.5	-	173A8 180A2	445	1112	565	3422	MIXED
445/70R22.5 (18R22.5)	14.00 - 22.5	-	175A8 182A2	454	1195	539	3646	



329

PAVERS & COMPACTORS

Diamond tread design provides reliable grip and stability across varied surfaces.

Wide, extended tread protects shoulders and sidewalls from cuts, snags, and impact damage.

The cut & chip-resistant compound enhances longevity in abrasive working conditions.

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
13.50-16.1SL	11 X 16.1	8	131A8 127B	353	1021	450	2970	SAND / FLOTATION
13.6-28	12 x 28	6	121A8	345	1310	610	3832	
14.9-24	DW13 X 24	6	123A8	378	1240	569	3612	
14.9-24	W12 X 24	8	128A8	378	1240	566	3612	
16.9-24	W15L X 24	8	133A8	428	1310	593	3890	
18.4-26	W16L X 26 DW16L X 26	10	142A8	467	1425	645	4274	
18.4-26	W16L X 26	12	146A8	480	1426	645	4274	
23.1-26	DW20 x 26	10	149A8	587	1580	694	4626	
23.1-26	DW20 X 26	12	153A8	587	1560	687	4542	
23.1-26	DW20 X 26	16	159A8	587	1580	697	4600	
28L-26	DW25B X 26	16	160A8	714	1591	702	4627	



330

PAVERS & COMPACTORS

Performs reliably on road construction, industrial equipment, and mixed on-road/off-road operations.

Enhances durability and structural strength under demanding workloads.

Ozone-resistant compounds help to protect the tyre from environmental ageing for extended tread life.

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
23.1-26	DW20B X 26	12	153A8	587	1581	694	4724	MIXED SOFT
23.1-26	DW20 X 26	16	159A8	587	1580	697	4724	
23.1R26	DW20BX26	-	153A8 153B	620	1590	707	4732	
28L-26	DW25A X 25	16	160A8	714	1591	702	4661	
28L-26	DW25B X 26	16	173A8	714	1591	702	4661	
620/75-30 (23.1-30)	DW20AX30	-	161A8	605	1680	758	5031	
650/75R32 (24.5LR32)	21 X 32	-	160A8/B	628	1765	800	5135	
650/75R32 (24.5R32)	DH21B X 32	-	175A8/B	628	1765	800	5135	
800/60R32 (30.5LR32)	DW27 X 32	-	165A8/B	775	1794	799	5336	



903

SKID STEER

Engineered for demanding skid steer applications across varied job sites.

Solid centre lug improves roadability and enhances wear resistance during heavy use.

Rim shield protector provides added sidewall and rim protection against shocks and impacts.

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
10-16.5	8.25 X 16.5	8	129A2	260	773	356	2351	MIXED HARD
10X16.5	8.25 X 16.5	10	134	260	773	356	2386	
12X16.5	9.75 X 16.5	8	129A2	307	831	380	2510	
12X16.5NHS	9.75 X 16.5	10	140A2	307	831	380	2510	
12X16.5NHS	9.75 X 16.5	12	144A2	307	831	380	2553	



906

SKID STEER

Engineered for demanding skid steer applications across varied job sites.

Solid centre lug improves roadability and enhances wear resistance during heavy use.

Rim shield protector provides added sidewall and rim protection against shocks and impacts.

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
10-16.5NHS	8.25 X 16.5	8	130A2	260	768	348	2346	MIXED HARD
10X16.5NHS	8.25 X 16.5	10	134A2	260	768	355	2290	
10-16.5NHS	8.25 X 16.5	12	138A2	260	773	355	2326	
11L-16	W8L X 16	12	130A2	267	838	376	2489	
12x16.5NHS	9.75X16.5	10	140A2	302	825	369	2405	
12x16.5NHS	9.75X16.5	12	144A2	295	820	364	2481	
14-17.5NHS	10.50X 17.5	14	155A2	349	921	421	2746	



325

TELEHANDLER

Built to withstand impact, perforation, and demanding work environments.

Massive lugs and an assertive pattern deliver strong traction and stability.

Flat, stable crown with extra-thick sidewall and under-tread construction ideal for compact machinery.

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
280/80-18	W9 x 18	-	132A8	282	905	424	2813	MIXED HARD
280/80-18 (10.5/80-18)	W9 X 18	-	145A8	282	905	411	2681	
340/80-20	11SDC x 20	-	144A8	343	1052	474	3106	
400/80-24	DW13 X 24	-	162A8	408	1250	568	3725	
440/80-24	W15L X 24	-	168A8	441	1314	606	3971	
440/80-24 (16.9/80-24)	W15L x 24	-	168A8	441	1314	603	3971	



533

TELEHANDLER

Multiple plies enhance ground stability and load-carrying capacity on uneven terrain.

Delivers strong grip with excellent self-cleaning for consistent performance.

Tread geometry supports safer, more controlled stopping.

SIZE	RIM	LOAD INDEX	PR SYMBOLS	SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
14.9-24	W12 X 24	12	145A8	378	1240	567	3670	HARD SURFACE
15.5/80-24	W13 X 24	12	157A6 145A6	394	1240	551	3695	
16.5/85-24 IND	W14L X 24	12	-	417	1322	581	3939	
16.5/85-24	W14L X 24	16	A6/A8	417	1322	594	4003	
16.5/85-28	W13 X 28	12	163A6 151A6	417	1423	626	4133	
16.9-24 IND	DW15L X 24	12	149A8	429	1309	589	3855	
16.9-30 IND	W14L X 30	12	149A8	429	1485	664	4339	
17.5L-24	W15L X 24	10	144A8	440	1240	561	3658	
18.4-24 IND	W15L X 24	12	155A8	467	1375	605	4157	
18.4-26 IND	W16L X 26	12	156A8	467	1425	628	4325	
18.4-28 IND	W16L X 28	12	157A8	467	1477	667	4405	
19.5L-24IND	DW16 X 24	10	147A8	495	1314	593	3924	
19.5L-24 IND	DW16L X 24	12	151A8	495	1314	589	3937	
21L-24 IND	DW18L X 24	12	155A8	533	1378	626	4127	
21L-24 IND	W18L X 24	16	60A8	533	1378	629	4127	



570

TELEHANDLER

Polyester + steel-belt reinforcement enables smooth high-speed travel and provides strong protection against damage.

Wide tread profile ensures even pressure distribution for optimal engine performance and improved fuel efficiency.

SIZE	RIM	LOAD INDEX	PR SYMBOLS	SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
17.5L-24 IND	W15L X 24	12	150A8 147B	445	1245	571	3683	MIXED
405/70R20	12 X 20	-	136G	421	1080	492	3291	
405/70R20	13	-	143B 155A2	421	1080	0	3286	
425/55R17	13 X 17	-	140A8/B	425	890	395	2663	
460/70R24IND (17.5LR24IND)	DW14L X 24	-	159A8/B	445	1250	566	3541	
16.9-24 IND	DW15L X 24	12	149A8	429	1309	589	3855	
16.9-30 IND	W14L X 30	12	149A8	429	1485	664	4339	
17.5L-24	W15L X 24	10	144A8	440	1240	561	3658	


585
TELEHANDLER

Large multi-directional block tread ensures long life and strong performance on hard surfaces.

Enhances durability and extends service life in demanding operations.

Engineered to deliver stability, grip, and reliability across construction sites and farmyards.

SIZE	RIM	LOAD INDEX PR SYMBOLS	SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE	
265/70R16.5 NHS (10R16.5 NHS)	8.25 X 16.5	-	122A8 122B	264	773	352	2304	HARD SURFACE
265/70R16.5 NHS (10R16.5 NHS)	8.25 X 16.5	-	129A8 137A2	260	773	354	2342	
305/70R16.5 (12R16.5)	9.75 X 16.5	-	132A8 132B	307	831	377	2466	
305/70R16.5NHS (12R16.5NHS)	9.75 X 16.5	-	137A8 145A2	307	831	377	2504	
340/80R18IND (12.5R18IND)	W12 X 18	-	143A8 143B	345	1001	454	2975	
400/70R18IND (16.0/70R18IND)	12 X 18	-	147A8 147B	404	1017	461	3026	
400/70R20IND (16/70R20IND)	-	-	149A8 149B	404	1067	485.4	3237	
440/80R24IND (16.9R24IND)	W15L X 24	-	161A8 161B	441	1314	592	3936	
440/80R24IND (16.9R24IND)	W15L X 24	-	161A8 161B	441	1314	592	3936	
460/70R24	DW14L X 24	-	159A8 159B	471	1242	560	3704	
460/70R24IND (17.5LR24IND)	DW14L X 24	-	159A8 154D	471	1242	560	3704	
500/70R24	DW15L X 24	-	164A8 164B	503	1310	591	3920	
500/70R24	DW15L X 24	-	164A8 164B	503	1310	591	3920	



302

*TELEHANDLER /
EARTHMOVER*

Built for industrial applications and hard-surface performance with reliable off-road capability.

Directional tread provides strong traction and effective self-cleaning in varied conditions.

Durable construction ensures solid power transmission and resistance to mechanical failures.

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
14.9/13-28	W13 X 28	12	148A8	378	1343	606	3962	<i>SOFT SURFACE / MUD</i>
16.9-28 IND	W14L X 28	14	155A8	429	1410	641	4239	



318

*TELEHANDLER /
EARTHMOVER*

Continuous lug pattern delivers excellent traction, ideal for high-torque equipment.

Strong nylon casing with reinforced, high turn-up bead reduces flexing and heat build-up for longer life.

Durable compound protects against wear across varied working conditions.

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
17.5-25	14 X 25	16	177A2	445	1348	621	4140	SEVERE
20.5-25	17 X 25	20	186A2	520	1492	673	4329	
23.5-25	19.5 X 25	20	191A2	597	1617	673	4795	
26.5-25	22.00 X 25	20	-	673	1750	742	5068	
26.5-25	22.00 X 25	24	-	673	1750	748	5136	
26.5-25	22.00 X 25	28	-	673	1750	751	5126	



MPT 808

BACKHOE LOADER

Strong nylon carcass construction for increased strength and stability.

Superior tread compound providing resistance to tearing and cracking.

Features a wider diagonal lug, designed for drive wheel applications requiring excellent traction.

SIZE	RIM	LOAD INDEX	PR SYMBOLS	SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
405/70-20 IND	13	18	134 B	405	1080	505	3210	MIXED HARD
405/70-24 (16.0/70-24)	9	12	134 B	270	905	400	2690	
10.0/75-15.3	9	14	130 A8 118 A8	260	775	365	2400	
10.5-20	9	12	135 B	270	955	445	2880	
11.5/80-15.3	9	14	139 A8 126 A8	292	870	395	2580	
12.0/75-18 / (300/75-18)	W9	12	139 A8 126 A8	295	915	427	2755	
12.0-18	W9	12	145 A6	295	930	430	2755	
12.5-18	11	12	135	325	990	450	2940	
12.5-20	11	12	140 B	325	1040	475	3090	
14.5-20	11	14	143 B	355	1098	505	3260	
18-19.5	11	18	165 B	457	1110	503	3227	



TYROCK

BACKHOE LOADER

Wider lugs suitable for off-road and on-road use in industrial OTR and construction applications.

Composed of a special industrial tread compound and fortified with a tough nylon casing for tear and crack resistance.

Recommended for use on backhoe loaders and wheel loaders.

SIZE	RIM	LOAD INDEX	PR SYMBOLS	SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
12.5/80-18	9	10	126 A8	308	988	465	2900	ROCK / QUARRY
12.5/80-18	9	12	129 A8	308	988	465	2900	
12.5/80-18	9	14	132 A8	308	988	465	2900	
12.5/80-18	9	18	138 A8	308	988	465	2900	
18.4-26	W16L	12	156 A8	467	1425	671	4275	
18.4-26	W16L	14	159 A8	467	1425	671	4275	
18.4-26	W16L	16	156 A8	467	1425	671	4275	
18.4-26	W16L	16	156 A8	467	1425	671	4275	



TYROCK SUPER

BACKHOE LOADER

- Heat and cut-resistant compound with extra wide lugs for improved tire life and resistance to tearing and cracking.
- Open shoulders for enhanced self-cleaning.
- Specially designed tread with heavy center mass in Tyrock Super for heavy-duty service capability

SIZE	RIM	LOAD INDEX	PR SYMBOLS	SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
16.9-28	W15L	8	145 A8	442	1430	650	4235	ROCK / QUARRY
16.9-28	W15L	12	152 A8	442	1430	650	4235	
16.9-28	W15L	14	155 A8	442	1430	650	4235	
16.9-30	W15L	14	156 A8	442	1490	673	4395	



C 305

COMPACTOR

- Rugged construction of C 305 drive wheel tire for multipurpose use.
- Higher flotation on soft soil with minimal ground disturbance.
- Strong nylon casing and increased tread depth for a flat and wide footprint.

SIZE	RIM	LOAD INDEX	PR SYMBOLS	SECTION WIDTH MM	OVERALL DAIMETER MM	RC MM	SURFACE
23.1-26	DW20	12	153A8	587	1560	4545	SOFT SURFACE / MUD
23.1-26	DW20	16	159A8	587	1560	4545	
23.1-26	DW20	18	179B	587	1560	4545	



FARMAX AS

DUMPER
(COMPACT WHEEL LOADER)

- Self-cleaning properties for enhanced performance.
- Reinforced carcass for loadability, suitable for medium-low powered farm machinery.
- High denier textile casing, superior tread, and sidewalls rubber compound for a trouble-free long lifespan.

SIZE	RIM	LOAD INDEX	PR SYMBOLS	SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
6.5/80-12	5J	6	93 A8	170	586	271	1740	MIXED SOFT
10.0/75-15.3	9	10	111 A8	268	770	352	2310	
10.0/75-15.3	9	14	111 A8	268	770	352	2310	
11.5/80-15.3	9	12	123 A8	290	865	385	2600	
23X10.50-12	8.5 JA	12	117 A8 105AB	265	585	330	1780	



MPT 602

DUMPER
(COMPACT WHEEL LOADER)

MPT 602 tire features a wider diagonal lug for excellent traction in all weather and service conditions.

Enhanced resistance to side slip and self-cleaning properties for vehicle and operator care.

SIZE	RIM	LOAD INDEX	PR SYMBOLS	SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
10.00-20	7.5	16	146 B	280	1075	509	3227	MIXED SOFT
12.5-18	7.5	12	134 D	325	990	455	2910	
12.5-18	11	16	144 D	325	990	455	2910	
12.5-20	11	12	135 D	325	1042	480	3065	
405/70-20 (16.0/70-20)	11	14	149 B	405	1085	505	3225	
405/70-20 (16.0/70-20)	13	20	170B	405	1085	505	3225	
405/70-2 (16.0/70-24)	13	18	165B	405	1186	547	3535	
405/70-24 (16.0/70-24)	13	14	151D	405	1186	547	3535	
405/70-24 (16.0/70-24)	13	16	156B	405	1186	547	3535	



MPT 800

DUMPER
(COMPACT WHEEL LOADER)

Featuring a robust nylon casing for enhanced lateral stability.

Deep lugs for improved traction and outstanding flotation characteristics.

Cut-resistant tread compound enhances cut and chip resistance, boosting the durability of the tyres.

SIZE	RIM	LOAD INDEX	PR SYMBOLS	SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
405/70-20 (16.0/70-20)	13	14	149 B	405	1098	505	3225	MIXED HARD
405/70-24 (16.0/70-24)	13	14	152 B	405	1188	551	3490	
405/70-24 (16.0/70-24)	13	16	156 B	405	1188	551	3490	



GRIP MASTER EX

EXCAVATOR

GRIP MASTER EX tire equipped with a strong nylon casing for excellent traction, increased strength and stability.

Superior tread compound for chip and tear resistance, resulting in an extended lifespan.

SIZE	RIM	LOAD INDEX	PR SYMBOLS	SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
9.00-20	7	14	140 B	265	1035	482	3150	SEVERE / DEMOLITION
10.00-20	7.5	16	146 B	280	1069	497	3260	
11.00-20	8	16	152 B	290	1088	505	3320	



GRADER XL PLUS

GRADER (EARTHMOVER)

Special tread with heavy centre mass for demanding mining, road, and construction work.

Heavy-duty carcass with additional lugs for stability, plus heat, cut, and weather-resistant compounds.

Strong nylon casing delivers high load-carrying capacity and resistance to cuts, snags, and bruises.

SIZE	RIM	LOAD INDEX	PR SYMBOLS	SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
13.00-24	8	16	-	351	1301	610	4008	ROCK / QUARRY



GRADER XL

GRADER (EARTHMOVER)

Sturdy construction built for demanding grader drive-wheel applications.

Superior tread and sidewall compounds resist heat, cuts, and weathering under severe conditions.

Strong nylon casing handles heavy loads and protects against cuts, snags, and bruises.

SIZE	RIM	LOAD INDEX	PR SYMBOLS	SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
13.00-24	8	12	-	333	1278	582	3783	ROCK / QUARRY
13.00-24	8	16	-	333	1278	582	3783	
14.00-24	8	12	-	362	1348	614	3990	
14.00-24	8	16	-	362	1348	614	3990	
17.5-25	14	12	-	445	1348	614	3990	
17.5-25	14	16	-	445	1348	614	3990	
17.5-25	14	24	-	445	1348	614	3990	



GRIP MASTER ND

GRADER (EARTHMOVER)

Specially designed non-directional tread pattern for heavy loads and extreme working conditions.

Heat, cut, and weather resistance.

Heavy-duty nylon casing strengthens the tyre against cuts, snags, and bruises.

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
14.00-24	10.00VA	16	-	380	1375	631	4099	ROCK / QUARRY
14.00-24	10	24	-	385	1368	630	4050	
14.00-24	10	28	-	385	1368	630	4050	
14.00-25	10	20	-	385	1368	630	4050	
14.00-25	10	25	-	385	1368	630	4050	



LOADER PRO HD

MPT

Specially designed rim guard enhances chip and cut resistance.

High abrasion-resistant compound for extended tyre lifespan, protecting against flats and rim flange damage.

Solid center lug with a deep shoulder for excellent traction and puncture resistance.

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
14-17.5	10.5	14	140 A8	350	930	433	2743	MIXED SOFT
15-19.5	11.75	6	-	395	1030	465	3045	
15-19.5	11.75	14	-	395	1030	465	3045	



LOADPRO HARD SURFACE

MPT

Steel belt at the crown for increased stability and puncture resistance.

Rugged casing and rigid belt offer radial construction advantages, supporting heavy equipment and loads

Specially designed for performance in various industrial applications.

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
340/80R18	W11	-	143A8/B	343	1001	445	2987	HARD SURFACE
365/70R18	11	-	142A8/B	360	969	441	2829	
400/80R24	DW13	-	162A8/B	404	1250	556	3750	
405/70R18	13	-	147A8/B	404	1025	456	3059	
405/70R20	13	-	149A8/B	404	1068	475	3187	
405/70R24	W13	-	152A8/B	404	1170	532	3529	
440/80R24	W14	-	161A8/B	465	1312	584	3916	
460/70R24	W15L	-	159A8/B	455	1254	566	3735	
500/70R24	DW16L	-	164A8/B	503	1310	617	3921	



MPT 503

MPT

Tie bars provide additional support to lugs, enhancing stability.

Specially designed tread pattern for excellent traction.

Wider tread width for better performance, even under challenging circumstances.

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
18-19.5	14	16	160 A8	457	1110	503	3227	MIXED HARD
18-19.5	14	18	167 A8	457	1110	503	3227	
315/75R22.5	9.00x22.5	-	154A8	457	1180	543	3495	



TYROCK SUPER X3

MPT

Extra-deep tread with heat and cut-resistant compound for resistance to cuts, chips, and increased durability.

Suitable for backhoe loaders and compact loaders in various digging and loading operations in industrial applications.

Large wide center lugs for excellent ground contact, stability, and self-cleaning properties.

SIZE	RIM	LOAD INDEX	PR SYMBOLS	SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
10.5/80-18	W9X18	8	125 A8	280	910	400	2700	ROCK / QUARRY
12.4-16	10LBX16	4	106 A8	308	940	410	2790	
15-19.5	11.75X19.5	6	144 A2	382	1025	440	3040	
17.5L-24	W15L	8	139 A8	445	1252	560	3700	
17.5L-24	W15L	12	146 A8	445	1252	560	3700	
18.4-24	W16L	12	155 A8	475	1375	612	4116	
18.4-28	DW 16 L	12	157 A8	472	1475	620	4380	
19.5L-24	DW 16 L	12	151 A8	485	1314	560	3900	
23x8.50-12	7.00 x 12	12	113 A2	215	585	260	1740	
23X8.5-14	7JA X14	4	94 A2	205	598	270	1780	
26x12-12	10.50 I - 55 ; I - 70	4	100 A2	307	648	290	1920	
27X8.5-15	7JA X145	6	112 A2	218	693	310	2060	
43X16.00-20	W14Lx20	4	133 A2	400	1100	470	3270	
440/80-24 (16.9-24)	W15L	18	162 A8	450	1320	595	3840	



GRIP X HD

SKID STEER

Strong nylon casing for improved lateral stability.

Deep treads contribute to extended service life.

Broad lugs for excellent stability and self-cleaning properties.

SIZE	RIM	LOAD INDEX	PR SYMBOLS	SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
10-16.5	8.25	10	-	265	770	482	356	MIXED HARD
12-16.5	9.75	14	-	315	838	388	2499	



GM LOADER HD

SKID STEER

Directional tread pattern which improve performance on hard surface.

Extra sidewall protection provides excellent cut and chip resistance.

Tie bar at center helps better stability.

SIZE	RIM	LOAD INDEX	PR SYMBOLS	SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
10-16.5	8.25	10	121 A8	264	773	358	2320	MIXED HARD
12-16.5	9.75	12	129 A8	307	831	383	2490	
12-16.5	9.75	14	132 A8	307	831	383	2490	
27x10.5-15	8LB	8	105 A8	259	691	330	2110	



GRIP XL 5

SKID STEER

Strong nylon casing for improved lateral stability.

Broad lugs for excellent stability and self-cleaning properties.

High abrasion-resistant compound for tyre durability, cut, and chip resistance.

SIZE	RIM	LOAD INDEX	PR SYMBOLS	SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
10-16.5	8.25	10	135 A2	265	770	356	2296	MIXED HARD
12-16.5	9.75	12	145 A2	305	840	388	2499	



LIFT PRO

TELEHANDLER

Deep under tread for improved puncture resistance.

Strong nylon casing and thick sidewall for reinforced durability.

Higher radial and lateral stability provided by the strong construction.

SIZE	RIM	LOAD INDEX	PR SYMBOLS	SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
15.5/80-24	13	16	163 A6 /151 A6	395	1250	562	3650	MIXED
460/70R24	W15L	-	159A8/B	455	1254	566	3750	



LOADPRO R-4

TELEHANDLER

LOADPRO Radial tyre with strong bead for improved carcass strength and load carrying capacity.

Steel belted radial construction for added protection, ensuring durability and longevity for agro-industrial use.

SIZE	RIM	LOAD INDEX	PR SYMBOLS	SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
280/80R18	W9	-	132A8/B	282	905	412	2715	MIXED
280/80R20	W9	-	133A8/B	282	956	430	2868	
300/75R18	W9	-	142A8/B	295	908	409	2724	
340/80R18	W9	-	143A8/B	343	1001	456	3003	
380/75R20	W12	-	148A8/B	380	1078	485	3234	
400/70R20	W13L	-	149A8/B	404	1067	475	3201	
400/70R20	W13L	-	149A8/B	404	1067	475	3201	
405/70R24	13	-	152A8/B	404	1170	527	3529	
440/80R24	DW14L	-	161A8/B	441	1314	591	3942	
440/80R28	DW14L	-	156A8/B	441	1415	637	4245	
460/70R24	W15L	-	159A8/B	455	1254	566	3762	
480/80R26	DW15L	-	160A8/B	479	1428	636	4284	
500/70R24	W15L	-	164A8/B	503	1310	617	3930	
500/70R28	W15L	-	164A8/B	503	1411	667	4233	



LOADPRO BIAS

TELEHANDLER

LOADPRO Bias tyre offers enhanced construction and improved compounds.

Reinforced carcass for loadability, suitable for medium-low powered farm machinery.

Higher mass at the center with Tie bar for extended tyre lifespan and enhanced stability.

SIZE	RIM	LOAD INDEX	PR SYMBOLS	SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
400/80-24	W13L	-	162 A8	1275	420	580	3800	MIXED
440/80-24	W15L	-	168 A8	1330	441	600	3940	
440/80-28	W15L	14	156 A8	1425	450	638	4305	



LOADER XL

TELEHANDLER /
EARTHMOVER

Superior compound for durability and a strong nylon casing for high-speed capabilities.

Tough wide base provides excellent traction and handling response.

Recommended for Loaders, designed to deliver years of rugged service.

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
15.5-25	10	12	-	382	1266	583	3750	MIXED
17.5-25	14	12	-	445	1348	624	3990	
17.5-25	14	16	-	445	1348	624	3990	
17.5-25	14	24	-	445	1348	624	3990	
17.5-25	14	16	-	445	1348	624	3990	
20.5-25	17	12	-	520	1492	686	4416	
20.5-25	17	16		520	1492	686	4416	



TRAC XL

TELEHANDLER /
EARTHMOVER

TRAC XL features higher NSD (Non-Skid Depth) and continuous lug bars.

Higher under tread enhances puncture resistance.

Recommended for use on concrete mixers.

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
405/70-20 (16.0/70-20)	13	16	-	400	1088	480	3290	RUGGED
17.5-25	14	16	-	445	1348	624	3990	
17.5-25	14	20	-	445	1348	624	3990	
17.5-25	14	32	-	445	1348	623	3982	
23.5-25	19.5	20	-	597	1617	740	4786	
26.5-25	22	24	-	677	1750	798	5125	
26.5-25	22	28	-	677	1750	798	5125	
29.5-25	25	32	-	762	1878	821	5435	
29.5-25	25	34	-	750	1873	861	5540	


MCSR 200
EARTHMOVER

Unique tread pattern delivers strong grip and control on rough, irregular terrain.

Special compound minimises heat build-up and protects against cuts and damage.

Robust construction with sidewall protector boosts productivity and reduces downtime.

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
17.5R25	14.00/1.5 - 25	-	176A2	445	1348	623	4444	MIXED HARD
20.5R25	17.00/2.0 - 25	-	186A2	521	1493	683.2	4488	


LDSR 300
EARTHMOVER

Robust all-steel radial build with strong sidewall protector for stability, endurance, and heavy-load performance.

Premium tread compounds resist lug-tearing and chunking, ensuring reliable operation with no downtime.

"S-shaped" tread with stepped lugs delivers optimal traction and enhanced self-cleaning.

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
17.5R25	14.00/1.5 X 25	-	182A2	445	1350	623	4009	HARD SURFACE
20.5R25	17.00/2.0-25	-	193A2	525	1493	662	4414	
23.5R25	19.50/2.5-25	-	201A2	606	1622	729.1	4900	
26.5R25	22.00/3.0-25	-	209A2	678	1745	755	5247	
29.5R25	25.00/3.5-25	-	216A2	756	1862	821	5575	


LDSR 510
EARTHMOVER

Premium all-steel radial build with specialised compounds for long life in severe off-road mining conditions.

Extra-deep, non-directional block tread delivers superior traction, abrasion resistance and cut protection on rocky and gravel surfaces.

SIZE	RIM	LOAD INDEX PR SYMBOLS		SECTION WIDTH MM	OVERALL DAIMETER MM	STATIC LOADED RADIUS MM	RC MM	SURFACE
20.5R25	17.00/2.0-25	-	193 A2	535	1548	686.1	4550	ROCK / QUARRY
23.5R25	19.50/2.5 - 25	-	201A2	612	1662	731.2	4860	
26.5R25	22.0/3.0-25	-	209A2	687	1777	768.85	5331	
29.5R25	25.00/3.5-25	-	216 A2	778	1909	829.2	5540	

