E EATURES CEAT AND BENEFITS

Robust deep lugs

Superior haulage on all terrains



Dual-angle lug design

Optimal traction for

peak performance



Tough nylon casing

Reliable stability,

puncture resistance

Advanced tyre compound

Extended tyre lifespan

Enhanced weather &

crack resistance

Open buttress design

Improved

self-cleaning



*Read more about warranty policy on page 89

FARMAX R1 H



FARMAX R1 HD

	Size	Rim	Infl tire dimension		Static	Rolling	Load	Infl.	Recommended load, kg (lbs)	
			SW	OD	Loaded radius	circm.	Index	press.	Speed, km/h (mph)	
			mm/in	mm/in	mm/in	mm/in	Speed	bar	Static	40
							Symbol	psi		25
	18.4-38	W16L	465	1750	819	5250	12 PR TT 154A8	2.9	7500	3750
	10.4 30		18.3	68.9	32.2	206.7		42	16530	8270

	Rim	Infl tire dimension		Static	Rolling	Load	Infl.	Recommended load, kg (lbs)	
Size		SW	OD	Loaded radius	circm.	Index	press.	Speed, km/h (mph)	
5.20		/:	mm/in mm/in		mm/in	Speed	bar	Static	40
		111111/111		mm/in		Symbol	psi		25
22.4.20	DW20	587	1605	738	4670	12 PR TL 155A8	2.2	7750	3875
23.1-26		23.1	63.2	29.1	183.9		32	17080	8540

	Rim	Infl tire dimension		Static	Rolling	Load	Infl.	Recommended load, kg (lbs)	
Size		SW	OD	Loaded radius	circm.	Index	press.	Speed, km/h (mph)	
3.20		mm/in r	,,	mm/in mm		Speed	bar	Ctatic	40
			mm/in			Symbol	psi	Static	25
10 / 20	W16L	480	1470	693	4410	10 PR TT 144A8	2.3	5600	2800
18.4-26	VVIOL	18.9	57.9	27.3	173.6		33	12340	6170