

TORQUEMAX

FEATURE

- Stepped lug design

BENEFIT

- Better Grip

FEATURE

- Tilted lug tip

BENEFIT

- Lower vibration at high speeds.

FEATURE

- Strong & wider lugs

BENEFIT

- Provides higher contact area leading to higher life



FEATURE

- Wider tread width

BENEFIT

- Lower Compaction

FEATURE

- Lower lug angle at the shoulder

BENEFIT

- Better traction

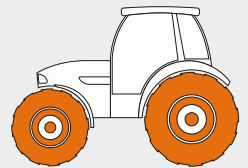
FEATURE

- Rounder shoulder

BENEFIT

- Lesser soil/crop damage

MACHINERY



High Powered Tractor

Size	Rim	Type	Unloaded dimension		Loaded Static Radius	Rolling Circumference	Speed Radius Index (SRI)	Load Index Speed Symbol	Infl. Press.	Maximum load, kg (lbs) Speed, km/h (mph)					
			SW	OD						MIXED APPLICATION			CFO*		
			mm/in	mm/in						10	20	30 to 65 km/h	15	30	
										static	6	12	15 to 40 mph	9	19
IF 800/ 70R38 CFO	DW28B, DW27B, DW30B	TL	810 31.9	2085 82.1	925 36.4	6124 241.1	975	190D	0.8	11800	6410	5260	5130	7952	6669
									12	25990	14120	11590	11300	17510	14690
									1.2	14950	8130	6660	6500	10075	8450
									17	32930	17910	14670	14320	22190	18610
									1.6	17690	9610	7880	7690	11920	9997
									23	38960	21170	17360	16940	26250	22020
									2	20150	10950	8980	8760	13578	11388
									29	44380	24120	19780	19300	29910	25080
									2.4	22430	12190	9990	9750	15113	12675
									35	49410	26850	22000	21480	33290	27920
									3.2	24380	13250	10870	10600	16430	13780
									46	53700	29190	23940	23350	36190	30350

Note:- for NRO rim please increase 0.2 bar on standard pressure

All tires confirms ETRTO T&R & STRO standards