



Earthmover Radial Tires

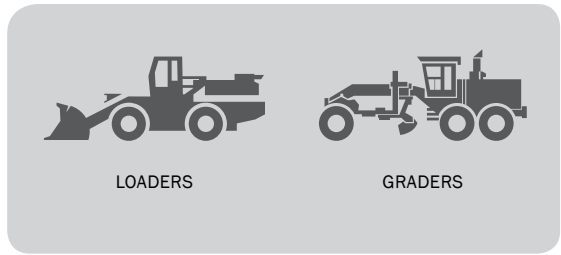
PREMIUM CONSTRUCTION PNEUMATIC
EMR 1020

The Trelleborg EMR range is designed to enhance productivity in critical construction applications, delivering both enhanced damage protection and durability while the multi surface tread design delivers control and perfect grip when it's needed the most, whether on sand, rock, gravel or soil.

The strong radial carcass and state of the art compound assure long life, while providing equal load distribution for a comfortable ride, maintaining low fuel consumption.

Designed for loaders, graders and suitable for small articulated dumper applications, the EMR 1020 range is the ideal solution for building construction and landscaping as well as open pits and quarries.

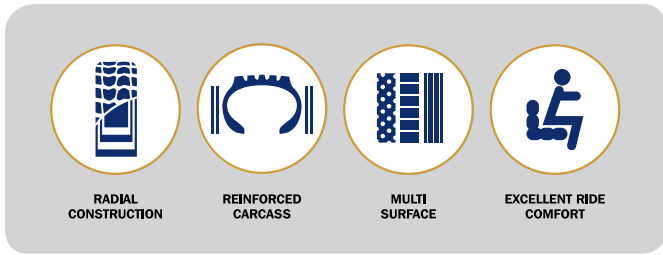
Applications



LOADERS

GRADERS

Tire Features



RADIAL CONSTRUCTION

REINFORCED CARCASS

MULTI SURFACE

EXCELLENT RIDE COMFORT

LOADER/TRANSPORT SERVICE

Tire Size	Tread Pattern TRA	Rim Size (Permitted)	Tread Depth (32/nds)	Service Description LI/SS Loader/Transport	Tire Load Capacity (lbs) at 6 (mph)	Tire Pressure (PSI)	Tire Load Capacity (lbs) at 31 (mph)	Tire Pressure (PSI)
17.5 R 25	L2/E2	14.00/1.5-25 (14.00/1.5x25 DC, 14.00/1.3x25 DC)	35	* 176 A2/157 B	15,565	65	9,096	51
20.5 R 25	L2/E2	17.00/2.0-25 (17.00/1.7-25)	39	** 193 A2/177 B	23,358	83	16,097	65
23.5 R 25	L2/E2	19.50/2.5-25	43	** 201 A2/185 B	31,973	83	20,396	65

GRADER SERVICE

Tire Size	Tread Pattern TRA	Rim Size (Permitted)	Tread Depth (32/nds)	Service Description LI/SS Grader	Tire Load Capacity (lbs) at 25 (mph)	Tire Pressure (PSI)
14.00 R 24	G2	8.00TG-24 SDC (10.00VA-24 SDC)	32	* 153 A8	8,046	54
17.5 R 25	G2+	14.00/1.5-25 (14.00/1.5x25 DC, 14.00/1.3x25 DC)	35	* 153 A8	8,046	44
20.5 R 25	G2+	17.00/2.0-25 (17.00/1.7-25)	39	* 161 A8	10,196	44
23.5 R 25	G2+	19.50/2.5-25	43	* 170 A8	13,227	44

+ Not marked as grader on the mold */** - Index of tire strength

Main Benefits

- Excellent traction
- Designed for soft and muddy conditions
- Excellent self-cleaning properties

