



THE CHALLENGERS

DH 100 | DZ 300 | LZ 305



Starmaxx Truck & Bus (TBR) Tires are characterized by quality workmanship, leading edge technology, unique tread design and excellent performance offering perfect mix of quality and value.

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THE CHALLENGERS

DH 100 | DZ 300 | LZ 305

DH 100

DH 100 is a drive axle pattern designed for busses and trucks. Provides exceptional traction on asphalt roads. Block array decreases wear and increases tire's wet grip performance. Optimized tread profile provides resistance against irregular wear and heavy loads. Delivers safe riding and mileage in demanding winter conditions. Offers high retreadability.

ALL SIZES

285/70R 19.5
11R 22.5
12R 22.5
295/80R 22.5 DH100 PLUS
315/80R 22.5
315/70R 22.5

INDEX

146/144 L (140/137 M)
148/145 M
152/148 M
152/148 M
154/150 M (156/150 L)
154/150 L (152/148 M)

PATTERN PROPERTIES



Optimised tread design provides resistance against irregular wear by balancing the pressure equally under load.



Reinforced interconnected blocks and carefully arranged block array provide balanced driving.



Circumferential and lateral grooves drain water quickly and efficiently.



Block array structure provides high traction by generating numerous road holding points on asphalt in any kind of weather conditions.



Special tread compound and robust structure provide longevity and economic fuel consumption.

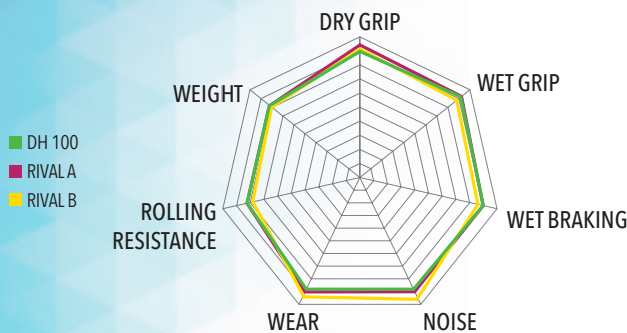


Excellent carcass structure is suitable for retreading.



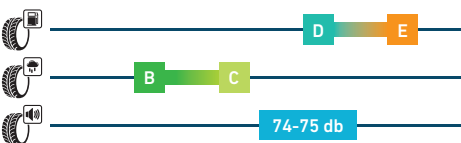
Optimized tread depth provides long life.

COMPETITOR ANALYSIS - DH 100

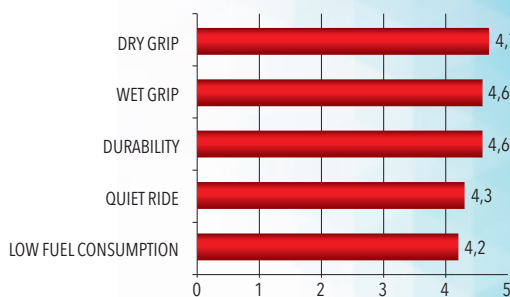


EU LABEL

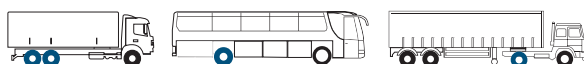
Average values from all size, on this specific model.



PERFORMANCE RATINGS



POSITION / APPLICATION



*EU label figures are valid for the tires produced after December 15, 2017

DZ 300

DZ 300 is drive axle (traction) pattern designed for light commercial trucks and busses. Having 3PMSF and M+S, DZ 300 provides exceptional grip and braking on snowy roads. Delivers high mileage thanks to its special compound.

ALL SIZES

8.5R 17.5
215/75R 17.5
225/75R 17.5
235/75R 17.5

INDEX

121/120 L
126/124 M
129/127 M
132/130 M

PATTERN PROPERTIES



The sipes between the blocks offer enhanced traction, shortened brake distance, excellent grip on wet surface.



Circumferential and lateral grooves drain water quickly and efficiently.

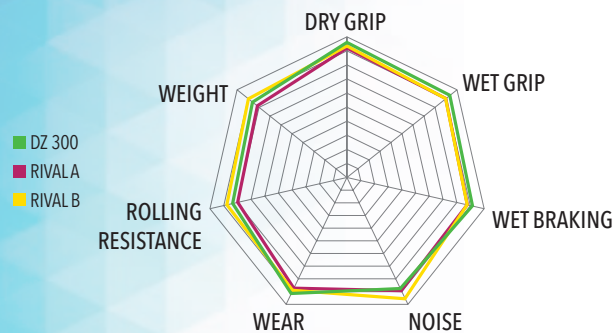


All steel construction & specifically designed low profile structure meet all criteria for usage on highway.



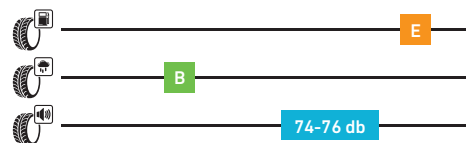
Interconnected blocks increase usage life.

COMPETITOR ANALYSIS - DZ 300



EU LABEL

Average values from all size, on this specific model.



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LZ 305

LZ 305 is a free rolling trailer tire. Special tread desing provides exceptional grip on wet and good mileage performance.

ALL SIZES

215/75R 17.5
235/75R 17.5
385/65R 22.5

INDEX

135/133 J
143/141 J (144/144 F)
160 K (158 L)

PATTERN PROPERTIES



Five circumferential ribs provide resistance against irregular wear.



Lateral sipes provide short braking distance.

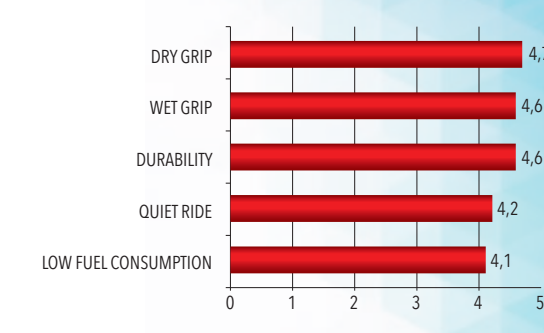


Circumferential grooves drain water quickly and efficiently.



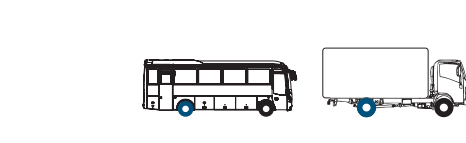
Optimized tread depth provides long life.

COMPETITOR ANALYSIS - LZ 305



EU LABEL

Average values from all size, on this specific model.



*EU label figures are valid for the tires produced after December 15, 2017

LZ 305

LZ 305 is a free rolling trailer tire. Special tread desing provides exceptional grip on wet and good mileage performance.

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235/75R 17.5
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PATTERN PROPERTIES



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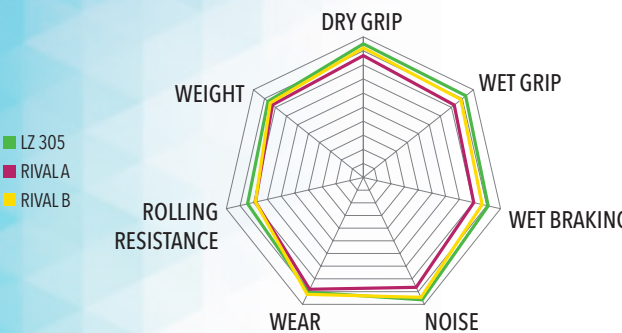


Circumferential grooves drain water quickly and efficiently.



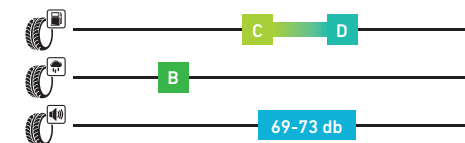
Optimized tread depth provides long life.

COMPETITOR ANALYSIS - LZ 305



EU LABEL

Average values from all size, on this specific model.



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Block array structure provides high traction by generating numerous road holding points on asphalt in any kind of weather conditions.



Special tread compound and robust structure provide longevity and economic fuel consumption.

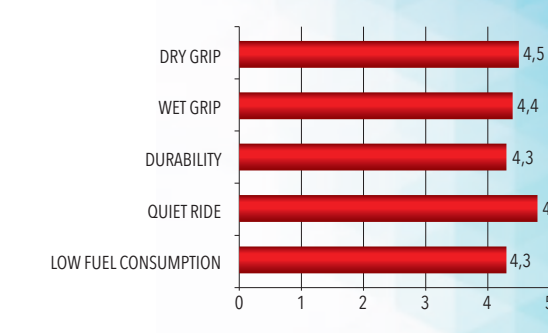


Optimized tread depth provides long life.



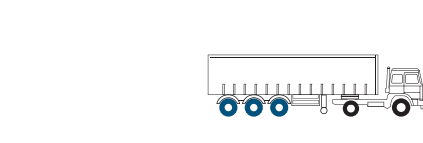
Interconnected blocks increase usage life.

COMPETITOR ANALYSIS - LZ 305



EU LABEL

Average values from all size, on this specific model.



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