

40–100 Survey rims and tires

E. Model 123

Model	Rim	Summer tires Belted tires (radial) tubeless Tire size	Winter tires Belted tires (radial) tubeless Tire size
<b>Sedans and coupes standard version</b>			
123.020 123.023 123.026 <sup>1)</sup>	5 1/2 J x 14 H2	175 R 14 88 S	175 R 14 88 Q M + S
123.026 <sup>2)</sup>		175 R 14 88 H	
123.026 <sup>3)</sup> 123.030 123.033 123.043 123.050 123.053	6 J x 14 H2	195/70 R 14 90 H <sup>8)</sup>	195/70 R 14 90 Q M + S <sup>8)</sup> or 195/70 R 14 90 T M + S
123.120 123.123 123.126 123.130	5 1/2 J x 14 H2	175 R 14 88 S	175 R 14 88 Q M + S
123.130 <sup>4)</sup> 123.150 <sup>4)</sup>	6 J x 14 H2	195/70 R 14 90 H <sup>8)</sup>	195/70 R 14 90 Q M + S <sup>8)</sup> or 195/70 R 14 90 T M + S
123.130 <sup>5)</sup> 123.133 <sup>6)</sup> 123.150 <sup>5)</sup> 123.153 <sup>7)</sup>		195/70 R 14 90 S <sup>8)</sup>	
123.220	5 1/2 J x 14 H2	175 R 14 88 S	175 R 14 88 Q M + S
123.223		175 R 14 88 H	
123.243	6 J x 14 H2	195/70 R 14 90 H	195/70 R 14 90 Q or 195/70 R 14 90 T M + S
123.243 <sup>9)</sup>		195/70 R 14 90 S	

<sup>1)</sup> Valid for vehicles starting begin of production up to August 1979 with engine output 95 kW/129 HP.

<sup>2)</sup> Valid for vehicles starting September 1979 to August 1981 with engine output 103 kW/140 HP.

<sup>3)</sup> Valid for vehicles starting September 1981.

<sup>4)</sup> (USA) 1979

<sup>5)</sup> (USA) 1980

<sup>6)</sup> (J) (USA)

<sup>7)</sup> (USA)

<sup>8)</sup> Tires of production up to 1979 carry load capacity code number 89.

<sup>9)</sup> (S)

Model	Rim	Summer tires Belted tires (radial) tubeless Tire size	Winter tires Belted tires (radial) tubeless Tire size
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**Sedans and coupes special version with 15" wheels for countries with poor road conditions (higher vehicle level)**

123.02 123.04 123.1	123.03 123.05 123.2	5 1/2 J x 15 H 2	185 R 15 93 H	185 R 15 93 Q M + S
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**Special sedans with higher permissible rear axle load 1160–1200 kg<sup>1)</sup>**

123.02 123.22	123.03	6 J x 14 H 2	195/70 R 14 90 H <sup>7)</sup>	195/70 R 14 90 Q M + S <sup>7)</sup> or 195/70 R 14 90 T M + S
123.1			195/70 R 14 90 S <sup>7)</sup>	

**Sedans long**

123.028 123.132	123.125	5 1/2 J x 15 H 2	185 R 15 93 H	185 R 15 93 Q M + S
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**T-sedans standard version with normal additional load (permissible rear axle load 1150/1155 kg or 1195/1200 kg)<sup>2)</sup>**

123.083 123.190 123.280	123.183 123.193	6 J x 14 H 2	195/70 R 14 90 S <sup>3)</sup>	195/70 R 14 90 Q M + S <sup>3)</sup> or 195/70 R 14 90 T M + S
123.086 123.283	123.093		195/70 R 14 90 H <sup>3)</sup>	

**T-sedans special version with higher additional load (permissible rear axle load 1295/1300 kg)**

**T-sedans special version with normal additional load and harder suspension for countries with poor road conditions (permissible rear axle load 1150/1155 kg or 1195/1200 kg)<sup>2)</sup>**

123.083 123.093 <sup>4)</sup> 123.183 123.193 123.283	123.086	5 1/2 J x 15 H 2	185 R 15 93 H <sup>5)</sup>	185 R 15 93 Q M + S
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**Special vehicles (special body): ambulances, ambulances long, funeral coaches, funeral coaches long, special transportation vehicles<sup>6)</sup>**

123.000 123.007 123.103 123.200	123.003 123.102 123.105	5 1/2 J x 15 H 2	185 R 15 93 H <sup>5)</sup>	185 R 15 93 Q M + S
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- 1) The max. permissible axle loads for the individual models are each shown in vehicle documents or on type rating plate.
- 2) Vehicles with permissible rear axle load 1150/1155 kg up to January 1980, 1195/1200 kg starting February 1980.
- 3) On vehicles with permissible rear axle load 1150/1155 kg, tires with load capacity code number 89 are also valid.
- 4) Not available as special version with higher additional load.
- 5) Up to August 1978 tube-type tires were mounted on sedans special version with 15" wheels for countries with poor road conditions, sedans long, T-sedans with higher additional load, as well as special vehicles (special body).
- 6) Also applies to vehicles for special purposes, e.g. for cleaning rails.
- 7) Tires of production up to 1979 carry the load capacity code number 89.

## Possible conversions

Prior to conversion, pay attention to national laws and regulations!

Model	Rim	Summer tires Belted tires (radial) tubeless Tire size	Winter tires Belted tires (radial) tubeless Tire size
123.026 <sup>1)</sup> 123.223	6 J x 14 H 2 <sup>2)</sup>	195/70 R 14 90 H <sup>3)</sup>	195/70 R 14 90 Q M + S <sup>3)</sup> or 195/70 R 14 90 T M + S
123.020 123.023 123.1 123.220		195/70 R 14 90 S <sup>3)</sup>	

1) Standard starting September 1981.

2) Do not use standard rims 5 1/2 J x 14 H 2.

3) Tires of production up to 1979 carry load capacity code number 89.

## F. Model 126

126.021		195/70 R 14 89 H	195/70 R 14 90 Q M + S or 195/70 R 14 90 T M + S
126.022 126.023		195/70 VR 14	
126.120 <sup>1)</sup>		195/70 R 14 90 S	
126.032 126.033 126.033 <sup>2)</sup> 126.036 126.037 126.043 126.043 <sup>2)</sup> 126.044	6 1/2 J x 14 H 2	205/70 VR 14	205/70 R 14 93 Q M + S or 205/70 R 14
126.033 <sup>3)</sup> 126.043 <sup>3)</sup>		205/70 R 14 93 H	

1) (J) (USA)

2) (S) 1983

3) (AUS) (J) (S) 1982 (USA)

4) Tires of production up to 1979 carry the load capacity code number 89.