

\* Load capacity of the wheel is reduced by 35 % to guarantee conductivity \*\* Ball bearing version

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\*\* With stainless steel roller bearing

d city	Bearing Type	Total Height		Plate Ø	For Mounting Bolt	Swivel Lead
[kg]		[inch]	[mm]	[inch]	[inch]	[inch]
110]	Plain bore	<b>4</b> <sup>15</sup> / <sub>16</sub>	[125]	2 ¾	1/2	1 1/16
125]	Plain bore	5 1/8	[150]	2 3⁄4	1/2	1 %16
200]	Plain bore	7 <sup>11</sup> /16	[195]	3 1/16	1/2	2 1/8
250]	Plain bore	<b>9</b> ¼	[235]	<b>3</b> ½16	1/2	2 1/8
150]	Plain bore	4 <sup>15</sup> / <sub>16</sub>	[125]	2 ¾	1/2	1 1/16
50]	Plain bore	5 1/8	[150]	2 3⁄4	1/2	1 %16
300]	Plain bore	7 1/2	[190]	3 1/16	1/2	2 1/8
300]	Plain bore	9 1/4	[235]	3 1/16	1/2	2 1/8
150]	Ball bearing (C)	<b>4</b> <sup>15</sup> / <sub>16</sub>	[125]	2 ¾	1/2	1 1/16
50]	Ball bearing (C)	5 1/8	[150]	2 3⁄4	1/2	<b>1</b> %16
300]	Ball bearing (C)	<b>7</b> <sup>11</sup> / <sub>16</sub>	[195]	<b>3</b> ½6	1/2	2 1/8
300]	Ball bearing (C)	<b>9</b> ¼	[235]	3 1/16	1/2	2 1/8
150]	Ball bearing (C)	<b>4</b> <sup>15</sup> ⁄ <sub>16</sub>	[125]	<b>2</b> ¾	1/2	<b>1</b> ½6
150]	Ball bearing (C)	5 1/8	[150]	2 ¾	1/2	<b>1</b> %16
300]	Ball bearing	<b>7</b> <sup>11</sup> / <sub>16</sub>	[195]	<b>3</b> ½16	1/2	2 1/8
300]	Ball bearing	<b>9</b> ¼	[235]	3 1/16	1/2	2 1/8