



RT-300-2F
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The RT-300-2F is a high-capacity, heavy-duty crane designed for use in industrial and construction applications. It features a robust steel frame and a powerful electric motor. The crane is capable of lifting loads up to 300,000 pounds. It is equipped with a variety of safety features, including overload protection and emergency stop buttons. The RT-300-2F is also highly maneuverable, allowing it to be moved easily between job sites. Its compact design makes it ideal for use in tight spaces. The crane is built to last, with a long service life and low maintenance requirements. It is a reliable and efficient piece of equipment that is essential for many industrial and construction projects.

1. General Description

The RT-300-2F is a high-capacity, heavy-duty crane designed for use in industrial and construction applications. It features a robust steel frame and a powerful electric motor. The crane is capable of lifting loads up to 300,000 pounds. It is equipped with a variety of safety features, including overload protection and emergency stop buttons. The RT-300-2F is also highly maneuverable, allowing it to be moved easily between job sites. Its compact design makes it ideal for use in tight spaces. The crane is built to last, with a long service life and low maintenance requirements. It is a reliable and efficient piece of equipment that is essential for many industrial and construction projects.

2. Technical Specifications

2.1 Capacity

RT-300-2F
RT-300-2F

2.2 Dimensions

RT-300-2F

2.3 Weight

RT-300-2F (Maximum Capacity)

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RT-300-2F (Maximum Capacity) (Maximum Capacity)

2.4 Power Requirements

RT-300-2F (Maximum Capacity) (Maximum Capacity)

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2.5 Safety Features

RT-300-2F (Maximum Capacity)

RT-300-2F (Maximum Capacity) (Maximum Capacity)

RT-300-2F (Maximum Capacity) (Maximum Capacity)

RT-300-2F (Maximum Capacity) (Maximum Capacity) (Maximum Capacity)

2.6 Maintenance Requirements

RT-300-2F

RT-300-2F (Maximum Capacity)

RT-300-2F (Maximum Capacity)

2.7 Accessories

RT-300-2F (Maximum Capacity) (Maximum Capacity)

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1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

2 2 2 2 2 2 222 2 22 2 2

A row of eight dominoes. From left to right, the dot patterns are: 1-1, 2-2, 3-3, 4-4, 5-5, 6-6, 7-7, and 8-8.

1 2 3 4 5 6 7 8 9 10 11 12

☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6

11 1 222 2 3 3 3 3 32 3 1 1

A row of seven dominoes. From left to right, the dot patterns are: (1, 1), (2, 2), (1, 1), (3, 3), (1, 1), (1, 1), and (2, 2).

☐ 1
 ☐ 2
 ☐ 3
 ☐ 4
 ☐ 5
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 ☐ 8
 ☐ 9
 ☐ 10

2 2 2222 2 2 2 2 22 22 2 2 2 22 2 2

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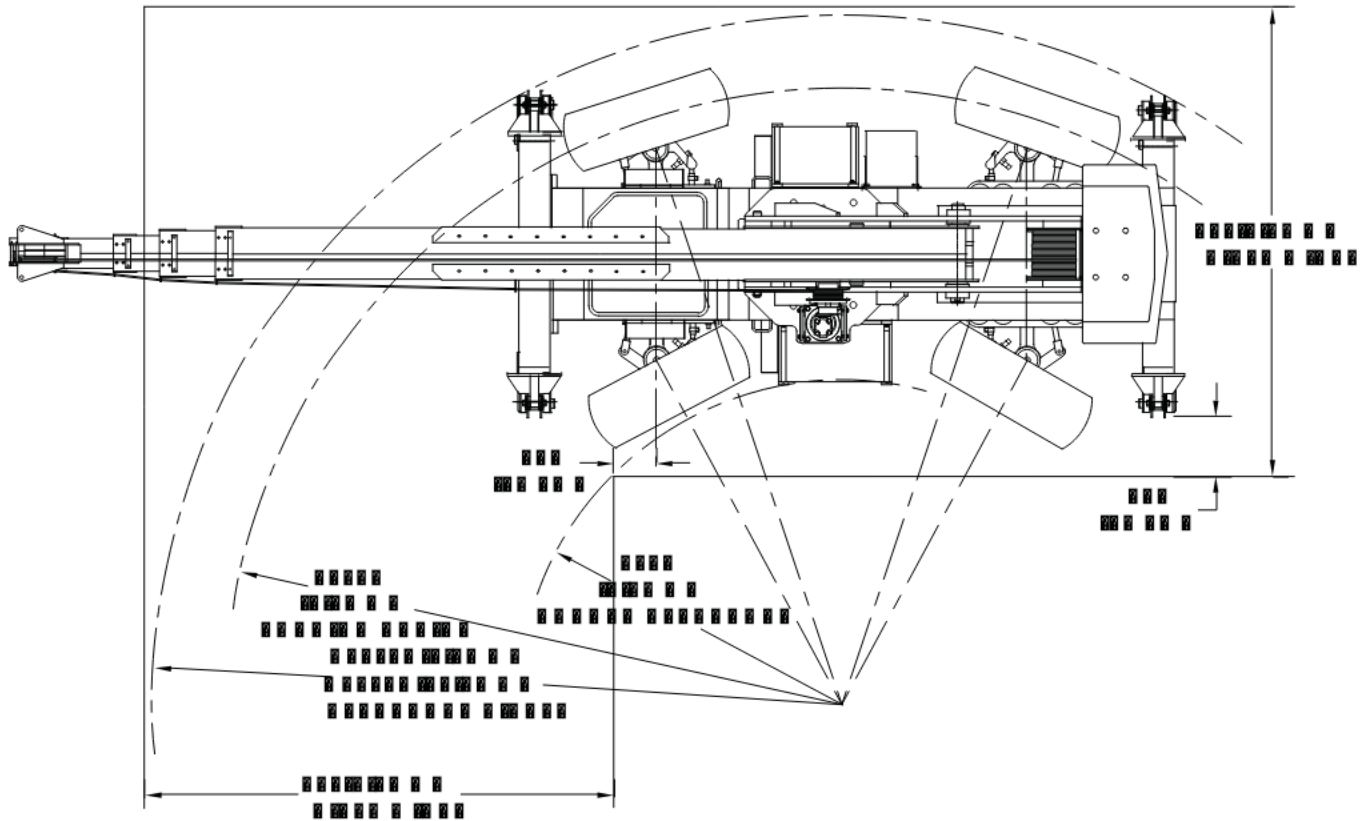
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1. GENERAL INFORMATION

1.1. GENERAL INFORMATION

The Broderson 1000 is a self-propelled, fully articulated, multi-axle crane designed for heavy lifting in industrial and construction environments. It features a robust steel chassis, a powerful hydraulic system, and a large capacity hook. The crane is capable of operating on a variety of surfaces, including concrete, asphalt, and gravel. It is equipped with multiple safety features, including overload protection, emergency stop, and anti-collision sensors. The Broderson 1000 is a versatile and reliable machine that can handle a wide range of lifting tasks.

2. TECHNICAL SPECIFICATIONS



The Broderson 1000 is a self-propelled, fully articulated, multi-axle crane designed for heavy lifting in industrial and construction environments. It features a robust steel chassis, a powerful hydraulic system, and a large capacity hook. The crane is capable of operating on a variety of surfaces, including concrete, asphalt, and gravel. It is equipped with multiple safety features, including overload protection, emergency stop, and anti-collision sensors. The Broderson 1000 is a versatile and reliable machine that can handle a wide range of lifting tasks.

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 1400 1500 1600 1700
 1800 1900 2000 2100

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 2600 2700 2800 2900
 3000 3100 3200 3300

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