

1100i Mitsubishi printing press ink fountain motor GA20RU

SKU: 13438561596

Price: \$11.14

Categories: Printing

Tags: Mitsubishi

Product Link:

<https://www.electspares.com/product/1100i-mitsubishi-printing-press-ink-fountain-motor-ga20ru/>

Product Description

Japan's Mitsubishi printing presses are used by a large number of printing equipment factories. However, the ink fountain motor of the printing press is a consumable item. The original supporting motors are Japan's Xiashan Motors. The price is as high as more than 300 yuan each, and the ordering cycle is long.

Our factory specially produces this model as a replacement. The installation dimensions, power and speed are completely made in accordance with Japan's standards. Low price and excellent quality. Over the years, it has been well received by the majority of printing press users.

Other specifications of the same model are listed below:

ZGA20RU i79.6 6V101R-8000/A3001

ZGA20RU/i13.8 3V300R-4000/A3001

ZGA20RU/i13.8 6V450R-8000/A3001

ZGA20RU/i13.8 12V400R-5600/A3031

ZGA20RU/i13.8 12V500R-9200/A3001

ZGA20RU/i33 6V130R-4800/A3001

ZGA20RU/i33 6V130R-4600/A002

ZGA20RU/i33 6V250R-8000/A3001

ZGA20RU/i79.6 6V55R-4500/A3001

ZGA20RU/i79.6 6V60R-4600/A3001

ZGA20RU/i79.6 6V80R-6400/A3001

ZGA20RU/i79.6 12V60R-5600/A3001

ZGA20RU/i79.6 12V100R-8000/A3001

ZGA20RU/i191 6V20R-4600/A3001

ZGA20RU/i191 6V25R-5000/A3001

ZGA20RU/i191 6V30R-6400/A3001
ZGA20RU/i191 12V25R-5600/A3001
ZGA20RU/i458 6V10R-4600/A3001
ZGA20RU/i458 12V10R-5600/A3001
ZGA20RU/i458 12V10R-5600/A3052
ZGA20RU/i458 12V10R-5600/A3033
ZGA20RU/i1100 6V4R-4600/A3001
ZGA20RU/i1100 12V5R-5600/A3033
ZGA20RU/i1100 12V5R-5600/A3033 plus gasket-blank trademark
ZGA20RU/i1100 12V5R-5600/A3001
ZGA20RU/i1100 6V2R-2800/A018
ZGA20RU/i33 6V150R-6000/A002
ZGA20RU/i13.8 12V400R-5500/A3001
ZGA20RU/i1100 12V5R-5600/A3033 plus gasket-Zhengke trademark
ZGA20RU/i2641 6V2R-6000/A3001
ZGA20RU/i458 12V10R-5600/A3066
ZGA20RU/i2641 6V1R-4800/A3001 (motor lead 200mm)

Product Images









Scan for product details:

