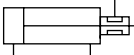
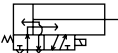
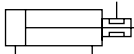
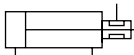
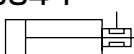


|           |
|-----------|
| LCM       |
| LCR       |
| LCG       |
| LCW       |
| LCX       |
| STM       |
| STG       |
| STS・STL   |
| STR2      |
| UCA2      |
| ULK※      |
| JSK/M2    |
| JSG       |
| JSC3・JSC4 |
| USSD      |
| UFCD      |
| USC       |
| UB        |
| JSB3      |
| LMB       |
| LML       |
| HCM       |
| HCA       |
| LBC       |
| CAC4      |
| UCAC2     |
| CAC-N     |
| UCAC-N    |
| RCS2      |
| RCC2      |
| PCC       |
| SHC       |
| MCP       |
| GLC       |
| MFC       |
| BBS       |
| RRC       |
| GRC       |
| RV3※      |
| NHS       |
| HRL       |
| LN        |
| 卡爪        |
| 卡盘        |
| 机械卡爪・卡盘   |
| 缓冲器       |
| FJ        |
| FK        |
| 速度控制器     |
| 卷末        |

| 种类            | 型号<br><br>JIS符号                                                                               | 缸径<br><br>(mm)    | 标准行程(mm) |    |     |     |     |     |     |     |     |     |     |      | 最小行程 | 最大行程  | 中间行程 | 可制作行程 |  |
|---------------|-----------------------------------------------------------------------------------------------|-------------------|----------|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|------|-------|------|-------|--|
|               |                                                                                               |                   |          |    |     |     |     |     |     |     |     |     |     |      |      |       |      |       |  |
|               |                                                                                               |                   | 50       | 75 | 100 | 150 | 200 | 250 | 300 | 350 | 400 | 450 | 500 | (mm) | (mm) | (每mm) | (mm) |       |  |
| 双作用型          | <br>JSC3     | φ40               |          |    |     |     |     |     |     |     |     |     |     | 1    | 600  |       | 1600 |       |  |
|               |                                                                                               | φ50               | ●        | ●  | ●   | ●   | ●   | ●   | ●   | ●   | ●   | ●   | ●   |      |      |       | 2000 |       |  |
|               |                                                                                               | φ63               |          |    |     |     |     |     |     |     |     |     |     |      |      |       | 2500 |       |  |
|               |                                                                                               | φ80               | ●        | ●  | ●   | ●   | ●   | ●   | ●   | ●   | ●   | ●   | ●   |      | 700  | 1     | 2500 |       |  |
|               |                                                                                               | φ100              | ●        | ●  | ●   | ●   | ●   | ●   | ●   | ●   | ●   | ●   | ●   |      | 800  |       | 2500 |       |  |
|               | JSC4-N<br>JSC4-LN                                                                             | φ125・φ140<br>φ160 | ●        | ●  | ●   | ●   | ●   | ●   | ●   |     |     |     |     | 1    | 800  |       |      |       |  |
|               |                                                                                               | φ180              | ●        | ●  | ●   | ●   | ●   | ●   | ●   |     |     |     |     |      | 900  |       | 2000 |       |  |
| 双作用型<br>带制动用阀 | <br>JSC3-V | φ40               |          |    |     |     |     |     |     |     |     |     |     | 1    | 600  |       | 1000 |       |  |
|               |                                                                                               | φ50               | ●        | ●  | ●   | ●   | ●   | ●   | ●   | ●   | ●   | ●   | ●   |      |      |       | 2000 |       |  |
|               |                                                                                               | φ63               |          |    |     |     |     |     |     |     |     |     |     |      |      | 1     | 2500 |       |  |
|               |                                                                                               | φ80               | ●        | ●  | ●   | ●   | ●   | ●   | ●   | ●   | ●   | ●   | ●   |      | 700  |       | 2500 |       |  |
|               |                                                                                               | φ100              | ●        | ●  | ●   | ●   | ●   | ●   | ●   | ●   | ●   | ●   | ●   |      | 800  |       | 2500 |       |  |
| 双作用・低油压型      | <br>JSC3-H | φ40               |          |    |     |     |     |     |     |     |     |     |     | 1    | 600  |       | 1600 |       |  |
|               |                                                                                               | φ50               | ●        | ●  | ●   | ●   | ●   | ●   | ●   | ●   | ●   | ●   | ●   |      |      |       | 2000 |       |  |
|               |                                                                                               | φ63               |          |    |     |     |     |     |     |     |     |     |     |      |      |       | 2500 |       |  |
|               |                                                                                               | φ80               | ●        | ●  | ●   | ●   | ●   | ●   | ●   | ●   | ●   | ●   | ●   |      | 700  | 1     | 2500 |       |  |
|               |                                                                                               | φ100              | ●        | ●  | ●   | ●   | ●   | ●   | ●   | ●   | ●   | ●   | ●   |      | 800  |       | 2500 |       |  |
|               | JSC4-H<br>JSC4-LH                                                                             | φ125・φ140<br>φ160 | ○        | ○  | ○   | ○   | ○   | ○   | ○   | ○   | ○   | ○   | ○   | 1    | 800  |       |      |       |  |
|               |                                                                                               | φ180              | ○        | ○  | ○   | ○   | ○   | ○   | ○   | ○   | ○   | ○   | ○   |      | 900  |       | 2000 |       |  |
| 双作用・耐热型       | <br>JSC3-T | φ40               |          |    |     |     |     |     |     |     |     |     |     | 1    | 600  |       | 1600 |       |  |
|               |                                                                                               | φ50               | ●        | ●  | ●   | ●   | ●   | ●   | ●   | ●   | ●   | ●   | ●   |      |      |       | 2000 |       |  |
|               |                                                                                               | φ63               |          |    |     |     |     |     |     |     |     |     |     |      |      |       | 2500 |       |  |
|               |                                                                                               | φ80               | ●        | ●  | ●   | ●   | ●   | ●   | ●   | ●   | ●   | ●   | ●   |      | 700  | 1     | 2500 |       |  |
|               |                                                                                               | φ100              | ●        | ●  | ●   | ●   | ●   | ●   | ●   | ●   | ●   | ●   | ●   |      | 800  |       | 2500 |       |  |
|               | JSC4-T<br> | φ125・φ140<br>φ160 | ○        | ○  | ○   | ○   | ○   | ○   | ○   | ○   | ○   | ○   | ○   | 1    | 800  |       |      |       |  |
|               |                                                                                               | φ180              | ○        | ○  | ○   | ○   | ○   | ○   | ○   | ○   | ○   | ○   | ○   |      | 900  |       | 2000 |       |  |

●：标准、◎：准标准、○：可制作(接单生产品)、■：不可制作

| 安装形式 |     |       |       |       |         |      |      |       |       |       |           |           |         |         |         |         |      | 附件     |        |        |        |        |          |   | 开关 | 记载页码 |
|------|-----|-------|-------|-------|---------|------|------|-------|-------|-------|-----------|-----------|---------|---------|---------|---------|------|--------|--------|--------|--------|--------|----------|---|----|------|
|      | 基本型 | 轴向脚座型 | 前端法兰型 | 后端法兰型 | 后端特殊法兰型 | 单耳环型 | 双耳环型 | 中间耳轴型 | 前端耳轴型 | 后端耳轴型 | 防尘套(100℃) | 防尘套(250℃) | 活塞杆材质变更 | 缓冲针阀位置R | 缓冲针阀位置S | 缓冲针阀位置T | 带指示器 | 单耳环连接件 | 双耳环连接件 | 单耳环支撑件 | 双耳环支撑件 | 单耳环支撑件 | 耳轴型第2支撑件 |   |    |      |
|      | OO  | LB    | FA    | FB    | FC      | CA   | CB   | TC    | TA    | TB    | J         | L         | M       | R       | S       | T       | G    | I      | Y      | B1     | B2     | B3     | B4       |   |    |      |
|      | ●   | ●     | ●     | ●     | ●       | ●    | ●    | ●     | ●     | ●     | ○         | ○         | ○       | ●       | ○       | ○       | ○    | ○      | ○      | ○      | ○      | ○      | ○        | ○ | ○  | 774  |
|      | ●   | ●     | ●     | ●     | ●       | ●    | ●    | ●     | ●     | ●     | ○         | ○         | ○       | ●       | ○       | ○       | ○    | ○      | ○      | ○      | ○      | ○      | ○        | ○ | ○  |      |
|      | ●   | ●     | ●     | ●     | ●       | ●    | ●    | ●     | ●     | ●     | ○         | ○         | ○       | ●       | ○       | ○       | ○    | ○      | ○      | ○      | ○      | ○      | ○        | ○ | ○  |      |
|      | ■   | ●     | ●     | ●     | ■       | ●    | ●    | ●     | ●     | ●     | ○         | ○         | ○       | ○       | ○       | ○       | ■    | ○      | ○      | ○      | ○      | ■      | ■        | ○ | ○  |      |
|      | ■   | ●     | ●     | ●     | ■       | ●    | ●    | ●     | ●     | ●     | ○         | ○         | ○       | ○       | ○       | ○       | ■    | ○      | ○      | ○      | ○      | ■      | ■        | ○ | ○  |      |
|      | ●   | ●     | ●     | ●     | ●       | ●    | ●    | ●     | ●     | ●     | ○         | ○         | ○       | ●       | ○       | ○       | ○    | ○      | ○      | ○      | ○      | ○      | ○        | ○ | ○  | 810  |
|      | ●   | ●     | ●     | ●     | ●       | ●    | ●    | ●     | ●     | ●     | ○         | ○         | ○       | ●       | ○       | ○       | ○    | ○      | ○      | ○      | ○      | ○      | ○        | ○ | ○  |      |
|      | ●   | ●     | ●     | ●     | ●       | ●    | ●    | ●     | ●     | ●     | ○         | ○         | ○       | ●       | ○       | ○       | ○    | ○      | ○      | ○      | ○      | ○      | ○        | ○ | ○  |      |
|      | ●   | ●     | ●     | ●     | ●       | ●    | ●    | ●     | ●     | ●     | ○         | ○         | ○       | ●       | ○       | ○       | ○    | ○      | ○      | ○      | ○      | ○      | ○        | ○ | ○  | 818  |
|      | ●   | ●     | ●     | ●     | ●       | ●    | ●    | ●     | ●     | ●     | ○         | ○         | ○       | ●       | ○       | ○       | ○    | ○      | ○      | ○      | ○      | ○      | ○        | ○ | ○  |      |
|      | ■   | ○     | ○     | ○     | ■       | ○    | ○    | ○     | ○     | ○     | ○         | ○         | ○       | ○       | ○       | ○       | ■    | ○      | ○      | ○      | ○      | ■      | ■        | ○ | ○  |      |
|      | ■   | ○     | ○     | ○     | ■       | ○    | ○    | ○     | ○     | ○     | ○         | ○         | ○       | ○       | ○       | ○       | ■    | ○      | ○      | ○      | ○      | ■      | ■        | ○ | ○  |      |
|      | ●   | ●     | ●     | ●     | ●       | ●    | ●    | ●     | ●     | ●     | ■         | ○         | ○       | ●       | ○       | ○       | ○    | ○      | ○      | ○      | ○      | ○      | ○        | ○ | ○  | 830  |
|      | ●   | ●     | ●     | ●     | ●       | ●    | ●    | ●     | ●     | ●     | ■         | ○         | ○       | ●       | ○       | ○       | ○    | ○      | ○      | ○      | ○      | ○      | ○        | ○ | ○  |      |
|      | ●   | ●     | ●     | ●     | ●       | ●    | ●    | ●     | ●     | ●     | ■         | ○         | ○       | ●       | ○       | ○       | ○    | ○      | ○      | ○      | ○      | ○      | ○        | ○ | ○  |      |
|      | ■   | ○     | ○     | ○     | ■       | ○    | ○    | ○     | ○     | ○     | ■         | ○         | ○       | ○       | ○       | ○       | ■    | ○      | ○      | ○      | ○      | ■      | ■        | ○ | ○  |      |
|      | ■   | ○     | ○     | ○     | ■       | ○    | ○    | ○     | ○     | ○     | ■         | ○         | ○       | ○       | ○       | ○       | ■    | ○      | ○      | ○      | ○      | ■      | ■        | ○ | ○  |      |

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|-----------|
| LCM       |
| LCR       |
| LCG       |
| LCW       |
| LCX       |
| STM       |
| STG       |
| STS・STL   |
| STR2      |
| UCA2      |
| ULK※      |
| JSK/M2    |
| JSG       |
| JSC3・JSC4 |
| USSD      |
| UFCD      |
| USC       |
| UB        |
| JSB3      |
| LMB       |
| LML       |
| HCM       |
| HCA       |
| LBC       |
| CAC4      |
| UCAC2     |
| CAC-N     |
| UCAC-N    |
| RCS2      |
| RCC2      |
| PCC       |
| SHC       |
| MCP       |
| GLC       |
| MFC       |
| BBS       |
| RRC       |
| GRC       |
| RV3※      |
| NHS       |
| HRL       |
| LN        |
| 卡爪        |
| 卡盘        |
| 机械卡爪・卡盘   |
| 缓冲器       |
| FJ        |
| FK        |
| 速度控制器     |
| 卷末        |

产品种类与选择项可否组合一览表

JSC3(φ40~φ100) ※φ125~φ180请参阅第772页。

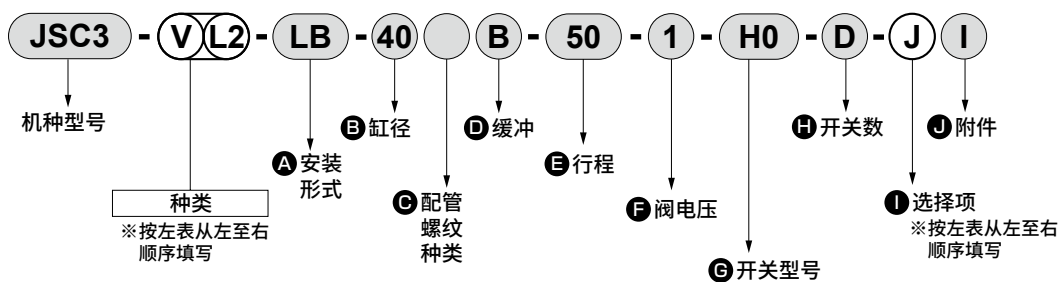
- ：标准
- ：选择项
- ：可以制作(接单生产品)
- △：可根据条件制作(请与本公司协商。)
- ×：不可制作

| 分<br>类 |            | 分类    | 种类     |     |     |     |          |               |  | 配管螺纹 |   |  | 选择项         |               |              |         |          |      |
|--------|------------|-------|--------|-----|-----|-----|----------|---------------|--|------|---|--|-------------|---------------|--------------|---------|----------|------|
|        |            |       | 双作用基本型 | 带缓冲 | 带阀型 | 低油压 | 耐热(120℃) | 带气缸开关<br>强磁场用 |  | NPT  | G |  | 带防尘套<br>聚烯烃 | 带防尘套<br>有机硅橡胶 | 活塞杆材质<br>不锈钢 | 活塞杆前端指定 | 缓冲针阀位置指定 | 带指示器 |
|        |            | 符号    | 无      | 无   | V   | H   | T        | L2            |  | N    | G |  | J           | L             | M            | N**     | R.S.T    | G    |
| 种类     | 双作用基本型     | 无符号   |        | ○   | ●   | ●   | ●        | ○             |  | ○    | ○ |  | 注1          | 注1            | ○            | ○       | ○        | ○    |
|        | 带缓冲        | 无符号   |        |     | ○   | ○   | ○        | ○             |  | ○    | ○ |  | ○           | ○             | ○            | ○       | ○        | ○    |
|        | 带阀型        | V     |        |     |     | △   | ×        | ○             |  | ○    | ○ |  | ○           | ○             | ○            | ○       | ○        | ○    |
|        | 低油压        | H     |        |     |     |     | ×        | ○             |  | ○    | ○ |  | ○           | ○             | ○            | ○       | ○        | ○    |
|        | 耐热(120℃)   | T     |        |     |     |     |          | ×             |  | ○    | ○ |  | ×           | ○             | ○            | ○       | ○        | ○    |
|        | 带气缸开关 强磁场用 | L2    |        |     |     |     |          |               |  | ○    | ○ |  | ○           | ○             | ○            | ○       | ○        | ○    |
|        |            |       |        |     |     |     |          |               |  |      |   |  |             |               |              |         |          |      |
| 配管螺纹   | NPT        | N     |        |     |     |     |          |               |  |      | × |  | ○           | ○             | ○            | ○       | ○        | ○    |
|        | G          | G     |        |     |     |     |          |               |  |      |   |  | ○           | ○             | ○            | ○       | ○        | ○    |
|        |            |       |        |     |     |     |          |               |  |      |   |  |             |               |              |         |          |      |
| 选择项    | 带防尘套 聚烯烃   | J     |        |     |     |     |          |               |  |      |   |  |             | ×             | ○            | ○       | ○        | ○    |
|        | 带防尘套 有机硅橡胶 | L     |        |     |     |     |          |               |  |      |   |  |             |               | ○            | ○       | ○        | ○    |
|        | 活塞杆材质 不锈钢  | M     |        |     |     |     |          |               |  |      |   |  |             |               |              | ○       | ○        | ○    |
|        | 活塞杆前端指定    | N**   |        |     |     |     |          |               |  |      |   |  |             |               |              |         | ○        | ○    |
|        | 缓冲针阀位置指定   | R.S.T |        |     |     |     |          |               |  |      |   |  |             |               |              |         |          | ○    |
|        | 带指示器       | G     |        |     |     |     |          |               |  |      |   |  |             |               |              |         |          |      |
|        |            |       |        |     |     |     |          |               |  |      |   |  |             |               |              |         |          |      |
| 附件     | 气缸开关       | 另行记载  | ○      | ○   | ○   | ○   | ×        | ○             |  |      |   |  | ○           | ○             | ○            | ○       | ○        | ○    |
|        | 单耳环连接件     | I     | ○      | ○   | ○   | ○   | ○        | ○             |  |      |   |  | ○           | ○             | ○            | ○       | ○        | ○    |
|        | 双耳环连接件     | Y     | ○      | ○   | ○   | ○   | ○        | ○             |  |      |   |  | ○           | ○             | ○            | ○       | ○        | ○    |
|        | 单耳环支撑件     | B1    | ○      | ○   | ○   | ○   | ○        | ○             |  |      |   |  | ○           | ○             | ○            | ○       | ○        | ○    |
|        | 双耳环支撑件     | B2    | ○      | ○   | ○   | ○   | ○        | ○             |  |      |   |  | ○           | ○             | ○            | ○       | ○        | ○    |
|        | 耳轴用支撑件     | B4    | ○      | ○   | ○   | ○   | ○        | ○             |  |      |   |  | ○           | ○             | ○            | ○       | ○        | ○    |
|        |            |       |        |     |     |     |          |               |  |      |   |  |             |               |              |         |          |      |

注意事项

注1：缸径φ63~φ100带防尘套时，可制作行程最大只能做到2000mm。

## 〈型号表示例〉



机种型号：带制动气缸

● 种类：带阀、带强磁场用开关

A 安装形式：轴向脚座型

B 缸径：φ40mm

C 配管螺纹种类：Rc螺纹

D 缓冲：两侧缓冲

E 行程：50mm

F 阀电压：AC100V

G 开关型号：有触点、耐强磁场用开关、导线长度1m

H 开关数：带2个

I 选择项：防尘套、最高环境温度100℃

J 附件：单耳环连接件

|           |
|-----------|
| LCM       |
| LCR       |
| LCG       |
| LCW       |
| LCX       |
| STM       |
| STG       |
| STS-STL   |
| STR2      |
| UCA2      |
| ULK※      |
| JSK/M2    |
| JSG       |
| JSC3・JSC4 |
| USSD      |
| UFCD      |
| USC       |
| UB        |
| JSB3      |
| LMB       |
| LML       |
| HCM       |
| HCA       |
| LBC       |
| CAC4      |
| UCAC2     |
| CAC-N     |
| UCAC-N    |
| RCS2      |
| RCC2      |
| PCC       |
| SHC       |
| MCP       |
| GLC       |
| MFC       |
| BBS       |
| RRC       |
| GRC       |
| RV3※      |
| NHS       |
| HRL       |
| LN        |
| 卡爪        |
| 卡盘        |
| 机械卡爪・卡盘   |
| 缓冲器       |
| FJ        |
| FK        |
| 速度控制器     |
| 卷末        |

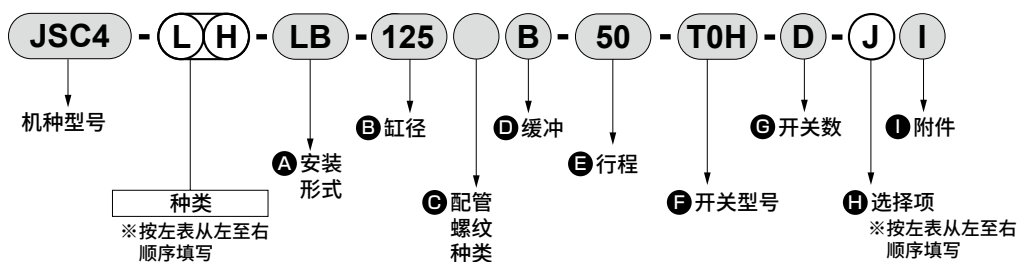
产品种类与选择项可否组合一览表

JSC4(φ125~φ180) ※φ40~φ100请参阅第770页。

- ：标准
- ◎：选择项
- ：可以制作(接单生产品)
- △：可根据条件制作(请与本公司协商。)
- ×：不可制作

| 分   | 类            | 分类   | 种类     |     |       |     |          | 配管螺纹 |   |              |               |              |
|-----|--------------|------|--------|-----|-------|-----|----------|------|---|--------------|---------------|--------------|
|     |              |      | 双作用基本型 | 带缓冲 | 带气缸开关 | 低油压 | 耐热(120℃) | NPT  | G | 带防尘套<br>氯丁橡胶 | 带防尘套<br>有机硅橡胶 | 活塞杆材质<br>不锈钢 |
| 类   |              | 符号   | N      |     | L     | H   | T        | N    | G | J            | L             | M            |
|     |              |      |        |     |       |     |          |      |   |              |               |              |
| 种类  | 双作用基本型(自润滑型) | N    | ◎      | ◎   | ◎     | ◎   | ◎        | ○    | ○ | ◎            | ◎             | ◎            |
|     | 带缓冲          |      |        | ◎   | ○     | ○   | ○        | ○    | ○ | ◎            | ◎             | ◎            |
|     | 带气缸开关        | L    |        |     | ○     | ×   | ○        | ○    | ○ | ◎            | ◎             | ◎            |
|     | 低油压          | H    |        |     |       | ×   | ○        | ○    | ○ | ◎            | ◎             | ◎            |
|     | 耐热(120℃)     | T    |        |     |       |     | ○        | ○    | × | ◎            | ◎             | ◎            |
|     | 配管螺纹         |      |        |     |       |     |          |      |   |              |               |              |
| 选择项 | NPT          | N    |        |     |       |     |          | ×    | ○ | ○            | ○             | ○            |
|     | G            | G    |        |     |       |     |          |      |   | ○            | ○             | ○            |
|     | 带防尘套 氯丁橡胶    | J    |        |     |       |     |          |      |   | ×            | ○             | ○            |
| 附件  | 带防尘套 有机硅橡胶   | L    |        |     |       |     |          |      |   |              |               | ○            |
|     | 活塞杆材质不锈钢     | M    |        |     |       |     |          |      |   |              |               | ○            |
|     | 气缸开关         | 另行记载 | ◎      | ◎   | ◎     | ◎   | ×        |      |   | ◎            | ◎             | ◎            |
| 附件  | 单耳环连接件       | I    | ◎      | ◎   | ◎     | ◎   | ◎        |      |   | ◎            | ◎             | ◎            |
|     | 双耳环连接件       | Y    | ◎      | ◎   | ◎     | ◎   | ◎        |      |   | ◎            | ◎             | ◎            |
|     | 单耳环支撑件       | B1   | ◎      | ◎   | ◎     | ◎   | ◎        |      |   | ◎            | ◎             | ◎            |
|     | 双耳环支撑件       | B2   | ◎      | ◎   | ◎     | ◎   | ◎        |      |   | ◎            | ◎             | ◎            |

## 〈型号表示例〉



|           |
|-----------|
| LCM       |
| LCR       |
| LCG       |
| LCW       |
| LCX       |
| STM       |
| STG       |
| STS·STL   |
| STR2      |
| UCA2      |
| ULK※      |
| JSK/M2    |
| JSG       |
| JSC3·JSC4 |
| USSD      |
| UFCD      |
| USC       |
| UB        |
| JSB3      |
| LMB       |
| LML       |
| HCM       |
| HCA       |
| LBC       |
| CAC4      |
| UCAC2     |
| CAC-N     |
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| RCS2      |
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| SHC       |
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| MFC       |
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| 卡盘        |
| 机械卡爪·卡盘   |
| 缓冲器       |
| FJ        |
| FK        |
| 速度控制器     |
| 卷末        |