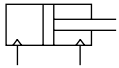
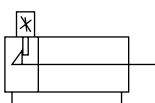
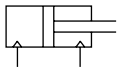
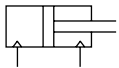
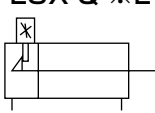
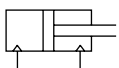


|            |
|------------|
| LCM        |
| LCR        |
| LCG        |
| LCW        |
| <b>LCX</b> |
| STM        |
| STG        |
| STS・STL    |
| STR2       |
| UCA2       |
| ULK※       |
| JSK/M2     |
| JSG        |
| JSC3・JSC4  |
| USSD       |
| UFCD       |
| USC        |
| UB         |
| 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) | 行程(mm) |    |    |    |    |    |     |     |     |  |
|--------------------------|---------------------------------------------------------------------------------------------------|----------------|--------|----|----|----|----|----|-----|-----|-----|--|
|                          |                                                                                                   |                |        |    |    |    |    |    |     |     |     |  |
|                          |                                                                                                   |                | 10     | 20 | 30 | 40 | 50 | 75 | 100 | 125 | 150 |  |
| 双作用・单活塞杆型                | LCX<br>          | φ25・φ32        | ●      | ●  | ●  | ●  | ●  |    |     |     |     |  |
| 双作用・防坠落型                 | LCX-Q<br>      | φ25・φ32        | ●      | ●  | ●  | ●  | ●  |    |     |     |     |  |
| 双作用・单活塞杆型<br>洁净规格        | LCX-P7※<br>    | φ25・φ32        | ●      | ●  | ●  | ●  | ●  |    |     |     |     |  |
| 双作用・单活塞杆型<br>长行程         | LCX-※L<br>     | φ25・φ32        |        |    |    |    |    | ●  | ●   | ●   | ●   |  |
| 双作用・防坠落型<br>长行程          | LCX-Q-※L<br>   | φ25・φ32        |        |    |    |    |    | ●  | ●   | ●   | ●   |  |
| 双作用・单活塞杆型<br>洁净规格<br>长行程 | LCX-※L-P7※<br> | φ25・φ32        |        |    |    |    |    | ●  | ●   | ●   | ●   |  |

|           |
|-----------|
| LCM       |
| LCR       |
| LCG       |
| LCW       |
| LCX       |
| STM       |
| STG       |
| STS·STL   |
| STR2      |
| UCA2      |
| ULK※      |
| JSK/M2    |
| JSG       |
| JSC3·JSC4 |
| USSD      |
| UFCD      |
| USC       |
| UB        |
| JSB3      |
| LMB       |
| LML       |
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| CAC4      |
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| CAC-N     |
| UCAC-N    |
| RCS2      |
| RCC2      |
| PCC       |
| SHC       |
| MCP       |
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| 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        |

●：标准    ◎：准标准    ○：可制作    ■：不可制作

|  | 选择项       |           |           |           |             |             |           |           |           |           |             |             |           |           |           |           |             |             | 带定位孔 | 中心型挡块 | 开关 | 记载页码 |
|--|-----------|-----------|-----------|-----------|-------------|-------------|-----------|-----------|-----------|-----------|-------------|-------------|-----------|-----------|-----------|-----------|-------------|-------------|------|-------|----|------|
|  | 橡胶缓冲型挡块   |           |           |           |             |             | 金属挡块      |           |           |           |             |             | 缓冲器型挡块    |           |           |           |             |             |      |       |    |      |
|  | 挡块位置<br>① | 挡块位置<br>② | 挡块位置<br>③ | 挡块位置<br>④ | 挡块位置<br>①・③ | 挡块位置<br>②・④ | 挡块位置<br>① | 挡块位置<br>② | 挡块位置<br>③ | 挡块位置<br>④ | 挡块位置<br>①・③ | 挡块位置<br>②・④ | 挡块位置<br>① | 挡块位置<br>② | 挡块位置<br>③ | 挡块位置<br>④ | 挡块位置<br>①・③ | 挡块位置<br>②・④ |      |       |    |      |
|  | S1        | S2        | S3        | S4        | S5          | S6          | M1        | M2        | M3        | M4        | M5          | M6          | A1        | A2        | A3        | A4        | A5          | A6          | E    | 注1    |    |      |
|  | ○         | ○         | ○         | ○         | ○           | ○           | ○         | ○         | ○         | ○         | ○           | ○           | ○         | ○         | ○         | ○         | ○           | ○           | ○    | ○     | ○  | 254  |
|  | ○         | ○         |           |           |             |             | ○         | ○         |           |           |             |             | ○         | ○         |           |           |             |             | ○    | ○     | ○  | 264  |
|  | ○         | ○         | ○         | ○         | ○           | ○           | ○         | ○         | ○         | ○         | ○           | ○           |           |           |           |           |             |             | ○    | ○     | ○  | 270  |
|  | ○         | ○         | ○         | ○         | ○           | ○           | ○         | ○         | ○         | ○         | ○           | ○           | ○         | ○         | ○         | ○         | ○           | ○           | ●    | ○     | ○  | 276  |
|  | ○         | ○         |           |           |             |             | ○         | ○         |           |           |             |             | ○         | ○         |           |           |             |             | ●    | ○     | ○  | 286  |
|  | ○         | ○         | ○         | ○         | ○           | ○           | ○         | ○         | ○         | ○         | ○           | ○           |           |           |           |           |             |             | ●    | ○     | ○  | 292  |

注1：中心型挡块为接单生产品。详情请垂询本公司。

### ●挡块位置

