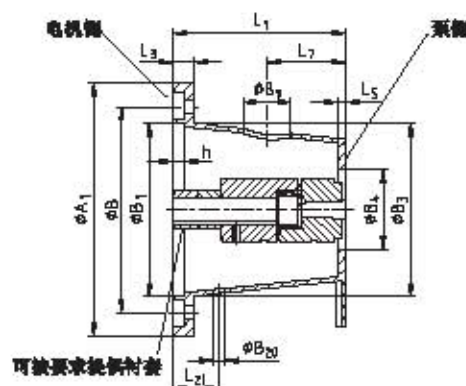
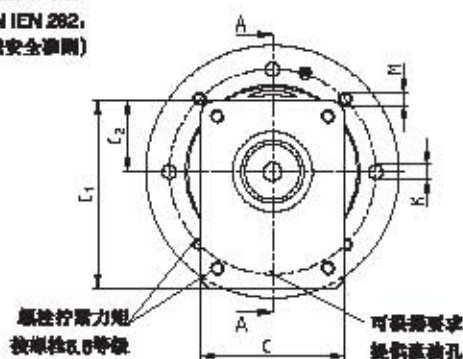


### 钟形罩—矩形法兰



- 用于连接IEC标准电机和液泵
- 两端连接法兰均经机加工
- 电机轴和泵轴自动对中
- ROKEN钟形罩材质为铸铝
- 可用于重负荷
- 库存有各种规格的钟形罩，适用于各种液泵
- 如欲选型，可查询网站[www.roken.com.cn](http://www.roken.com.cn)或索取选型光盘
- 请参阅安装说明书

透气孔，透气孔盖子可选  
(保护等级：DIN IEN 282，  
第二部分，机械安全准则)



| 标准法兰尺寸表                                          |                            |            |          |              |                |     |                |                |   |    |     |                |                |                |     |                |                |                |    |     |     |     |     |     |     |    |    |     |     |
|--------------------------------------------------|----------------------------|------------|----------|--------------|----------------|-----|----------------|----------------|---|----|-----|----------------|----------------|----------------|-----|----------------|----------------|----------------|----|-----|-----|-----|-----|-----|-----|----|----|-----|-----|
| IEC电机规格<br>(轴伸)                                  | KW<br>Pn<br>1500<br>1/min  | 轴型及规格      | DF<br>轴径 | PTFL<br>支脚规格 | 尺寸 (mm)        |     |                |                |   |    |     |                |                |                |     |                |                |                |    |     |     |     |     |     |     |    |    |     |     |
|                                                  |                            |            |          |              | A <sub>1</sub> | B   | B <sub>1</sub> | B <sub>2</sub> | h | K  | M   | L <sub>1</sub> | L <sub>2</sub> | L <sub>3</sub> | C   | C <sub>1</sub> | C <sub>2</sub> | B <sub>3</sub> | 总长 | 进气孔 | 出气孔 |     |     |     |     |    |    |     |     |
| φ1 x L                                           |                            |            | 规格       |              |                |     |                |                |   |    |     |                |                |                |     |                |                |                |    |     |     |     |     |     |     |    |    |     |     |
| 71<br>(1-4x30)                                   | 0,25<br>0,37               | PL 160/1.. | 160      | 160          | 160            | 130 | 110            | 110            | 4 | 8  | M8  | 70             | 15             | 12             | 8   | 70             | 81             | 35             | 20 | 18  | 27  | 7,5 | 28  |     |     |    |    |     |     |
|                                                  |                            | PL 160/4.. |          |              |                |     |                |                |   |    |     | 110            |                |                |     |                |                |                |    |     |     |     |     | 90  | 120 | 45 | 22 | 25  | 50  |
|                                                  |                            | PK 160/4.. |          |              |                |     |                |                |   |    |     | 95             |                |                |     |                |                |                |    |     |     |     |     |     |     |    |    |     |     |
| 80<br>(1-2x40)<br>90/35/50L<br>(2-4x30)          | 0,55<br>0,75<br>1,1<br>1,5 | PL 200/1.. | 200      | 200          | 200            | 185 | 130            | 145            | 4 | 11 | M10 | 90             | 18             | 12             | 70  | 81             | 35             | 22             | 25 | 37  | 7,5 | 36  |     |     |     |    |    |     |     |
|                                                  |                            | PL 200/2.. |          |              |                |     |                |                |   |    |     | 100            |                |                |     |                |                |                |    |     |     |     | 90  | 90  | 120 | 22 | 25 | 46  |     |
|                                                  |                            |            |          |              |                |     |                |                |   |    |     |                |                |                |     |                |                |                |    |     |     |     |     |     |     |    |    |     |     |
|                                                  |                            |            |          |              |                |     |                |                |   |    |     |                |                |                |     |                |                |                |    |     |     |     |     |     |     |    |    |     |     |
|                                                  |                            |            |          |              |                |     |                |                |   |    |     |                |                |                |     |                |                |                |    |     |     |     |     |     |     |    |    |     |     |
| 100L/112M<br>(2-2x50)                            | 2,2<br>3<br>4              | PL 250/1.. | 250      | 250          | 250            | 215 | 180            | 190            | 5 | 14 | M12 | 110            | 18             | 12             | 90  | 120            | 45             | 22             | 36 | 47  | 7,5 | 43  |     |     |     |    |    |     |     |
|                                                  |                            | PL 250/2.. |          |              |                |     |                |                |   |    |     | 115            |                |                |     |                |                |                |    |     |     |     | 130 | 150 | 53  | 47 | 52 |     |     |
|                                                  |                            | PL 250/7.. |          |              |                |     |                |                |   |    |     | 125            |                |                |     |                |                |                |    |     |     |     |     |     |     |    |    | 145 | 160 |
| 132S/132M<br>(2-2x50)                            | 5,5<br>7,5                 | PL 300/1.. | 300      | 300          | 300            | 265 | 230            | 234            | 5 | 14 | M12 | 132            | 20             | 18             | 120 | 150            | 53             | 33             | 50 | 59  | 7,5 | 45  |     |     |     |    |    |     |     |
|                                                  |                            | PK 300/2.. |          |              |                |     |                |                |   |    |     | 137            |                |                |     |                |                |                |    |     |     |     | 145 | 160 | 54  | 33 | 50 |     |     |
|                                                  |                            |            |          |              |                |     |                |                |   |    |     | 157            |                |                |     |                |                |                |    |     |     |     |     |     |     |    |    | 145 | 160 |
| 160M/160L<br>(4-2x110)<br>160M/180L<br>(4-3x110) | 11<br>15<br>18,5<br>22     | PL 360/1.. | 360      | 360          | 360            | 300 | 250            | 260            | 6 | 16 | M16 | 171            | 25             | 18             | 120 | 135            | 59             | 33             | 50 | 70  | 7,5 | 51  |     |     |     |    |    |     |     |
|                                                  |                            | PL 360/2.. |          |              |                |     |                |                |   |    |     | 181            |                |                |     |                |                |                |    |     |     |     | 145 | 160 | 54  | 31 | 70 |     |     |
|                                                  |                            |            |          |              |                |     |                |                |   |    |     |                |                |                |     |                |                |                |    |     |     |     |     |     |     |    |    |     |     |
|                                                  |                            |            |          |              |                |     |                |                |   |    |     |                |                |                |     |                |                |                |    |     |     |     |     |     |     |    |    |     |     |

若需透气孔或密封孔，请在订单中注明

|         |                  |                  |       |            |      |      |
|---------|------------------|------------------|-------|------------|------|------|
| 订货描述示例: | PL               | PK               | P     | 450        | 3    | ■    |
|         | 钟形罩形式,<br>长型 "L" | 钟形罩形式,<br>短型 "K" | 以前的形式 | IEC 电机法兰直径 | 型式代码 | 内部代码 |