

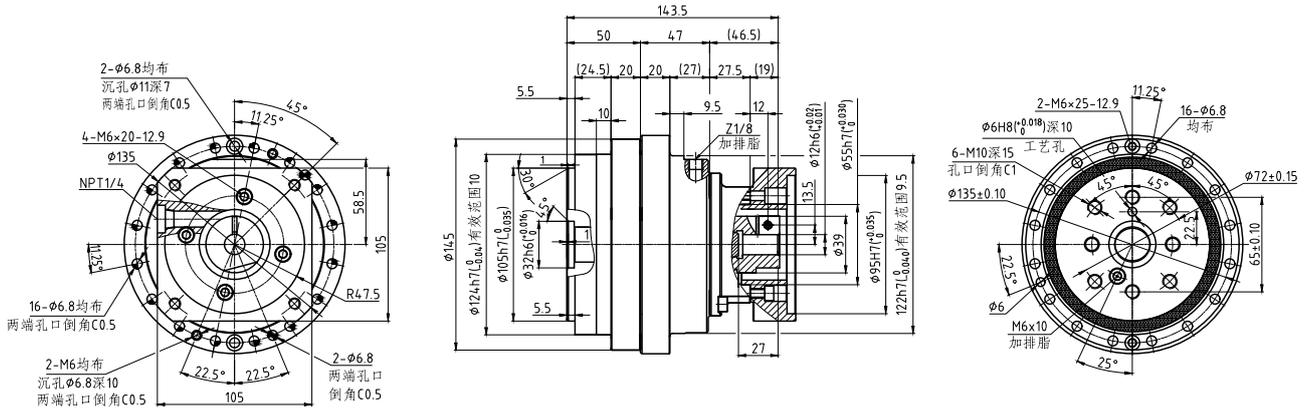
D f [\c: f [\

| >90    | 20   | E   | 57K   | ( a - b - c - d )  |   |                                 |   |                          |   |                             |   |   |
|--------|--|---|---|--|---|---------------------------------|---|--------------------------|---|-----------------------------|---|---|
| Series | Jg\Z]ZXkfe   | Structure Kpg\  | Ratio   | @gl kD fl eke^J`q\   |   |                                 |   |                          |   |                             |   |   |
|        | 20<br>27<br>40<br>50<br>80<br>110<br>120<br>200<br>320 | : ? f af n j kl Zk i \<br>E1D X'e Y\Xi'e^YI `d\$e j kl Zk i \ | 57K<br>81K<br>82.84K<br>101K<br>104.43K<br>111K<br>118.98K<br>121K<br>152.6K<br>153K<br>194.22K<br>253K | 8ZZfi[\`e^kf`k_\`d f kfi`Zf ee\Zkfej`q\<br><table border="1"> <tr> <td>a</td> <td>D f kfi`fi kgl kj_X]k[\`Xd \kVi</td> </tr> <tr> <td>b</td> <td>D f kfi`jg`^fk[\`Xd \kVi</td> </tr> <tr> <td>c</td> <td>D f kfi`d fl eke^`_f d`G; ;</td> </tr> <tr> <td>d</td> <td>D f kfi`d fl eke^`k_i\X[\`_f d`<br/>\\%%( 19-70-90-M5)</td> </tr> </table> | a | D f kfi`fi kgl kj_X]k[\`Xd \kVi | b | D f kfi`jg`^fk[\`Xd \kVi | c | D f kfi`d fl eke^`_f d`G; ; | d | D f kfi`d fl eke^`k_i\X[\`_f d`<br>\\%%( 19-70-90-M5) |
| a      | D f kfi`fi kgl kj_X]k[\`Xd \kVi                        |   |   |  |   |                                 |   |                          |   |                             |   |   |
| b      | D f kfi`jg`^fk[\`Xd \kVi                               |   |   |  |   |                                 |   |                          |   |                             |   |   |
| c      | D f kfi`d fl eke^`_f d`G; ;                            |   |   |  |   |                                 |   |                          |   |                             |   |   |
| d      | D f kfi`d fl eke^`k_i\X[\`_f d`<br>\\%%( 19-70-90-M5)  |   |   |  |   |                                 |   |                          |   |                             |   |   |

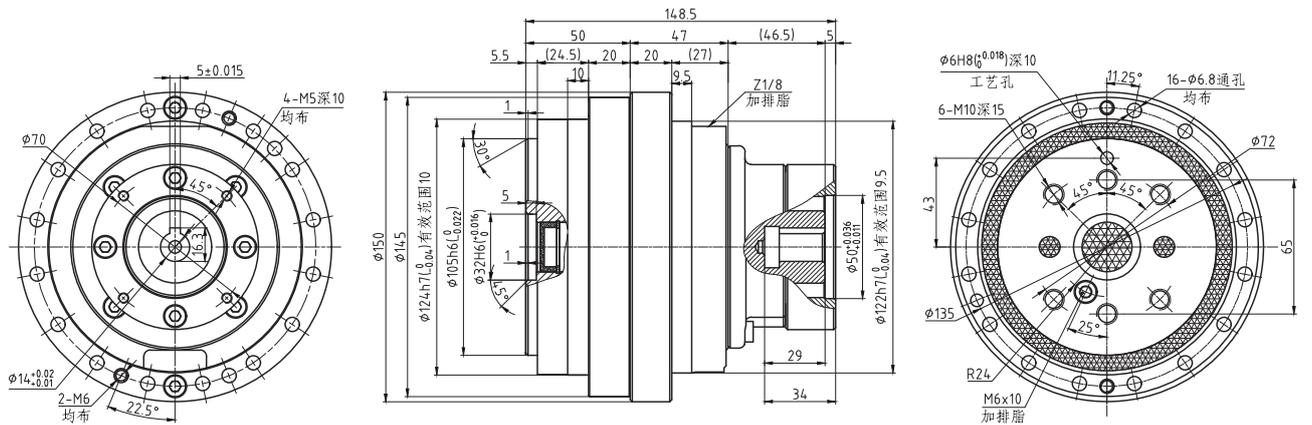
K\Z\_e`ZXcGXiXd \kij`

| Mod     | I Xkf  | I Xk[\`<br>Kfihl \ | Jkxi k\j kf g<br>8af n XYd<br>Kfihl \ | 8af n XYd<br>@gl k<br>Jg\[\ | 9XZb\j_ | I \gi\j\vekXkm`<br>Mkd \`f ]<br>Kfij`f exC<br>Jk]]eVj` | Jkxi k<br><]] Z`veZp | Gfj`kfe`e^<br>8ZZI iXZp | I \g\Xk\$<br>XY`ckp | : \j`^e\[\`<br>C]\j gXe | N \`^_k |
|---------|--------|--------------------|---------------------------------------|-----------------------------|---------|--|----------------------|-------------------------|---------------------|-------------------------|---------|
| D f [\c | i      | Nm                 | Nm                                    | rpm                         | arc-min | Nm/arc-min   | %                    | arc-min                 | arc-sec             | h                       | KG      |
| GBX20E  | 57     | 167                | 412                                   | 3500                        | 1.0     | 49   | 75                   | ≤ 1                     | ≤ 15                | 6000                    | 9       |
|         | 81     |                    |                                       |                             |         |  |                      |                         |                     |                         |         |
|         | 121    |                    |                                       |                             |         |  |                      |                         |                     |                         |         |
| GBX40E  | 81     | 412                | 1029                                  | 3000                        | 1.0     | 108  | 70                   | ≤ 1                     | ≤ 15                | 6000                    | 13      |
|         | 121    |                    |                                       |                             |         |  |                      |                         |                     |                         |         |
| GBX80E  | 81     | 784                | 1960                                  | 3000                        | 1.0     | 196  | 75                   | ≤ 1                     | ≤ 15                | 6000                    | 26      |
|         | 101    |                    |                                       |                             |         |  |                      |                         |                     |                         |         |
|         | 121    |                    |                                       |                             |         |  |                      |                         |                     |                         |         |
|         | 153    |                    |                                       |                             |         |  |                      |                         |                     |                         |         |
| GBX110E | 81     | 1078               | 2695                                  | 3000                        | 1.0     | 294  | 75                   | ≤ 1                     | ≤ 15                | 6000                    | 34      |
|         | 111    |                    |                                       |                             |         |  |                      |                         |                     |                         |         |
| GBX27C  | 104.43 | 265                | 662                                   | 3500                        | 1.0     | 147  | 70                   | ≤ 1                     | ≤ 15                | 6000                    | 16      |
| GBX50C  | 82.84  | 490                | 1225                                  | 3000                        | 1.0     | 255  | 70                   | ≤ 1                     | ≤ 15                | 6000                    | 34      |
|         | 152.6  |                    |                                       |                             |         |  |                      |                         |                     |                         |         |
| GBX120C | 118.97 | 980                | 2450                                  | 3000                        | 1.0     | 510  | 80                   | ≤ 1                     | ≤ 15                | 6000                    | 40      |
| GBX200C | 194.22 | 1961               | 4900                                  | 3000                        | 1.0     | 980  | 80                   | ≤ 1                     | ≤ 15                | 6000                    | 90      |
| GBX320C | 253    | 3136               | 7840                                  | 2000                        | 1.0     | 1960   | 80                   | ≤ 1                     | ≤ 15                | 6000                    | 150     |

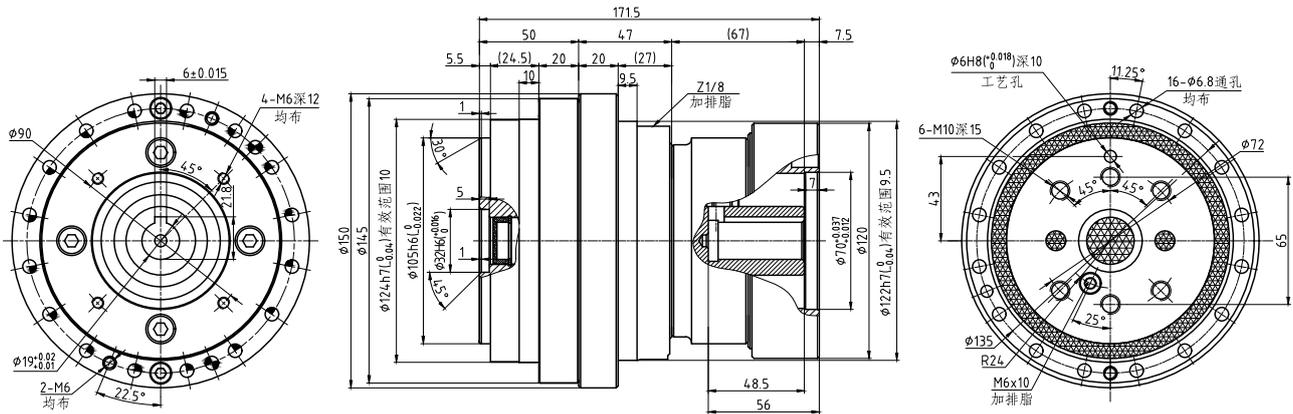
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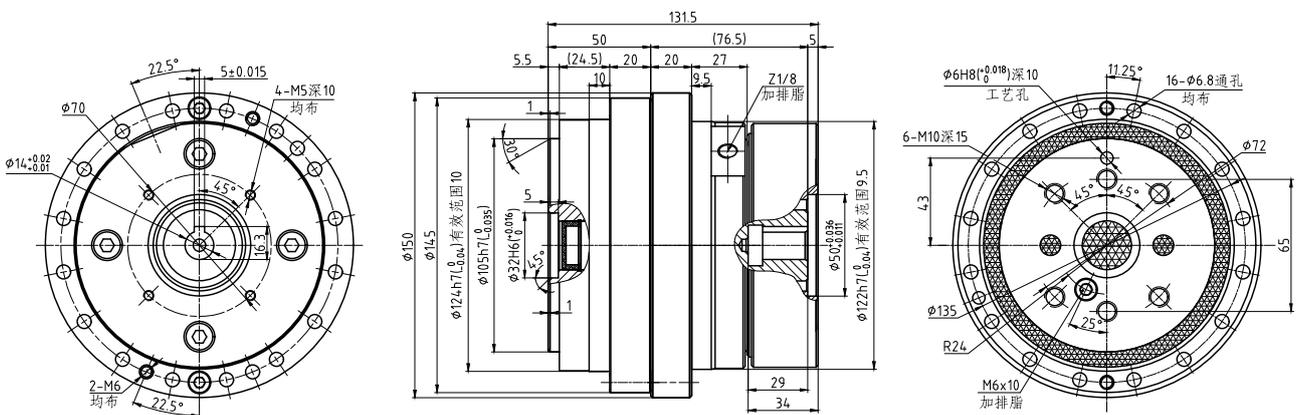
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GBX20E-121K



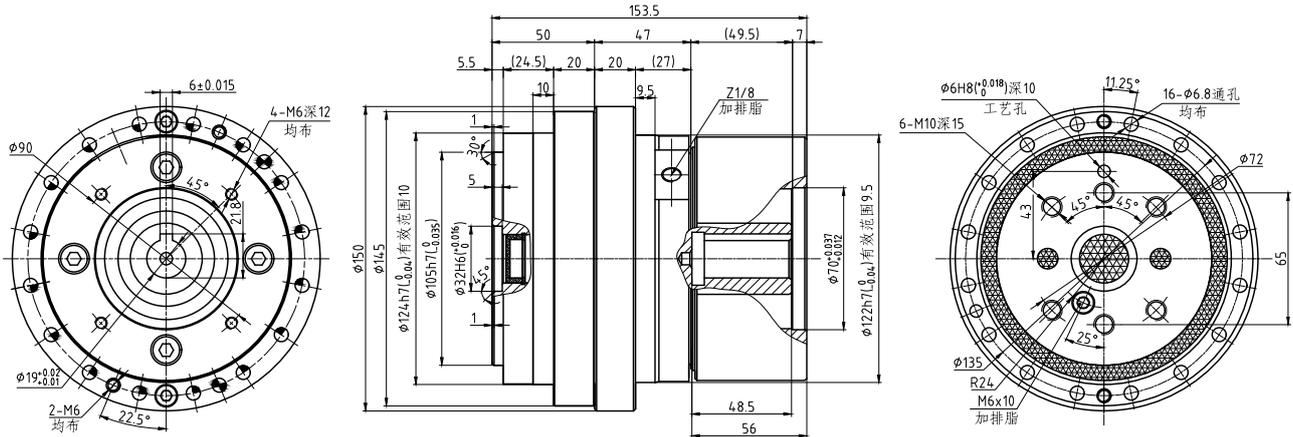
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GBX20E-121K



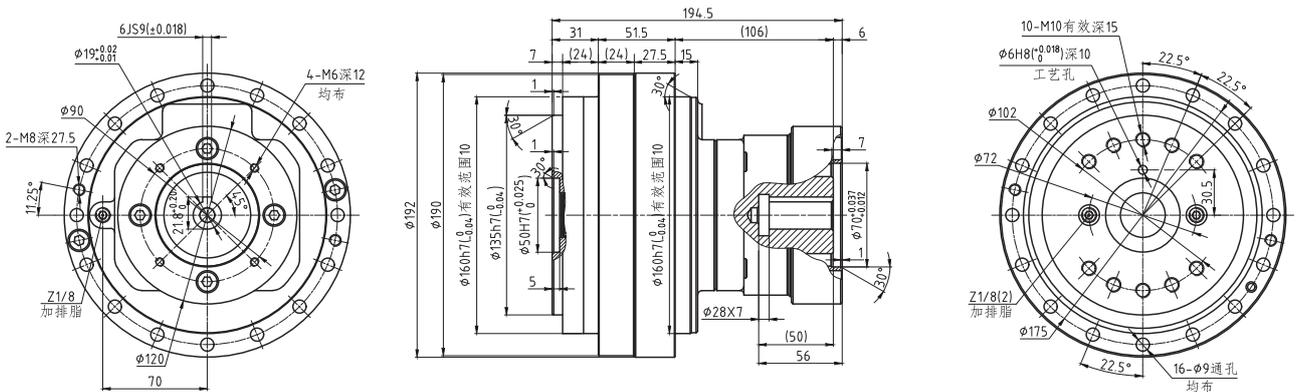
■ GBX20E-81K  
GBX20E-121K



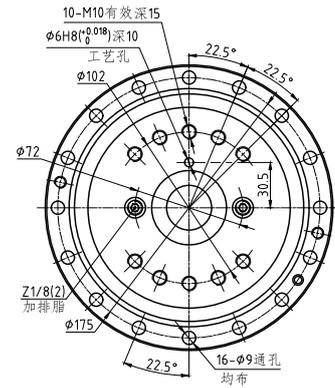
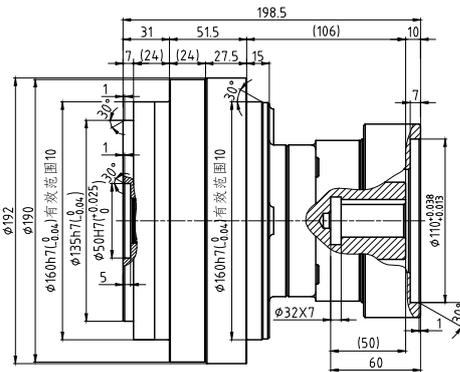
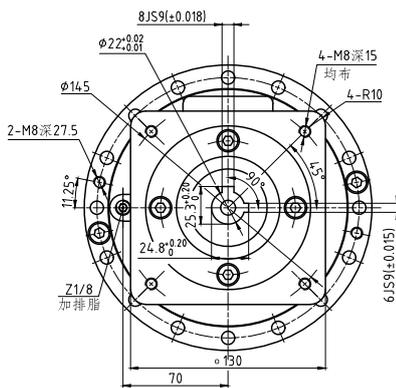
**GBX20E-81K**  
**GBX20E-121K**



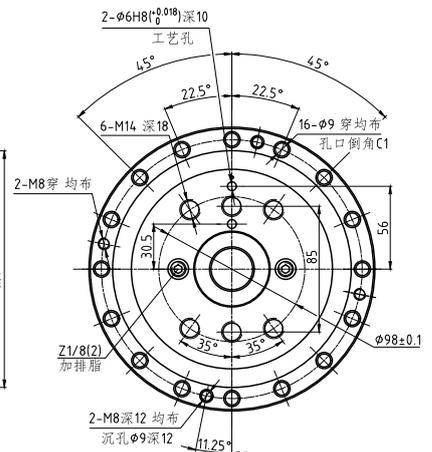
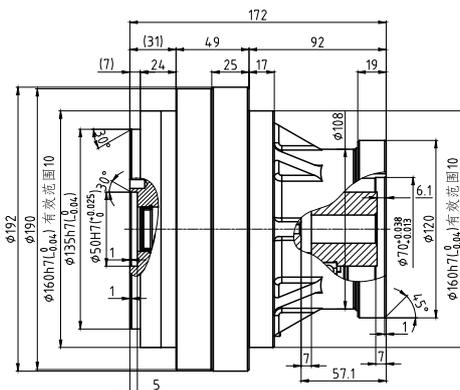
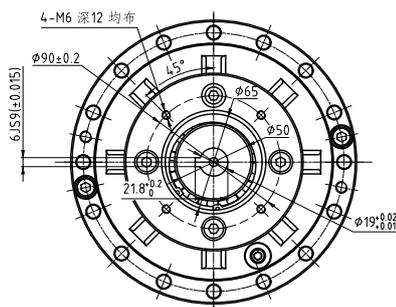
**GBX40E-81K**  
**GBX40E-121K**



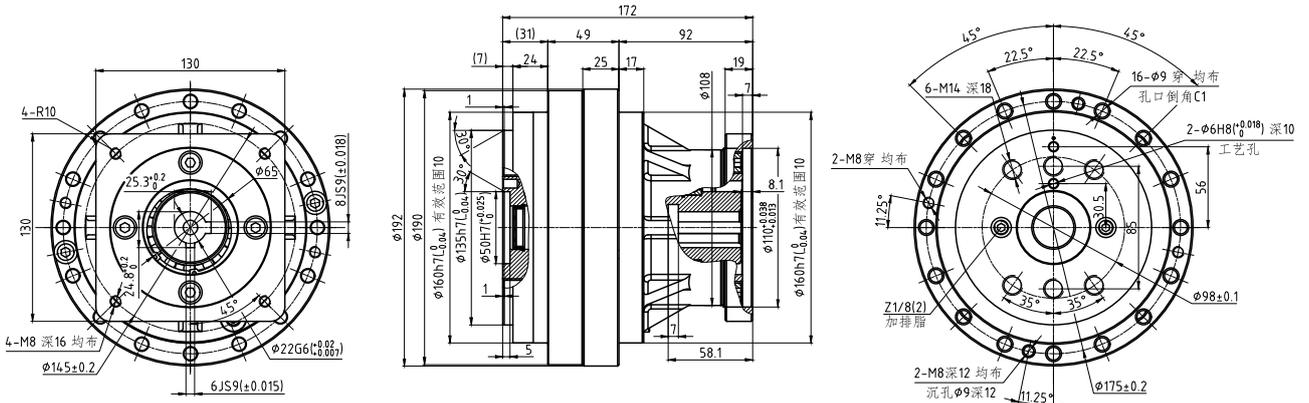
■ GBX40E-81K  
GBX40E-121K



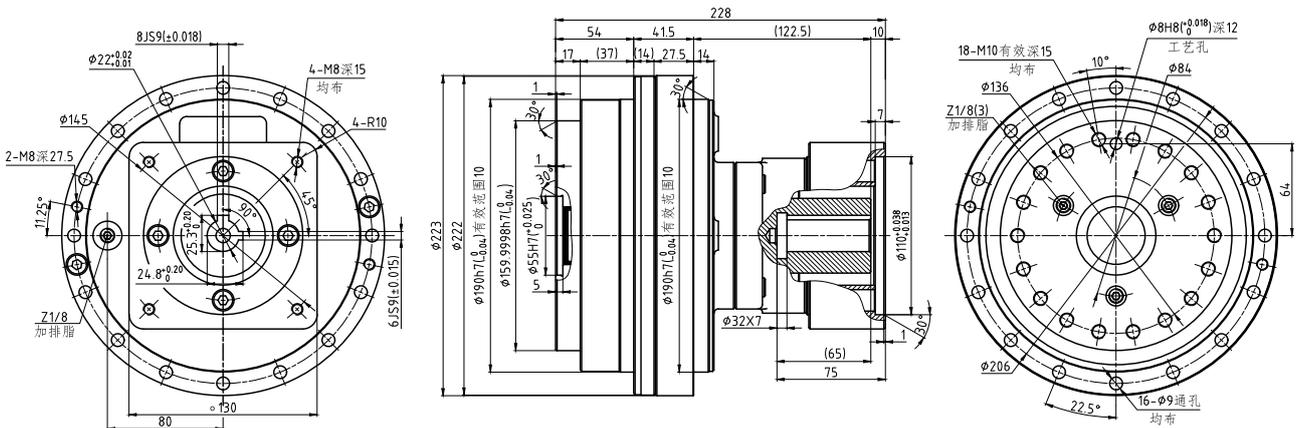
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GBX40E-121K



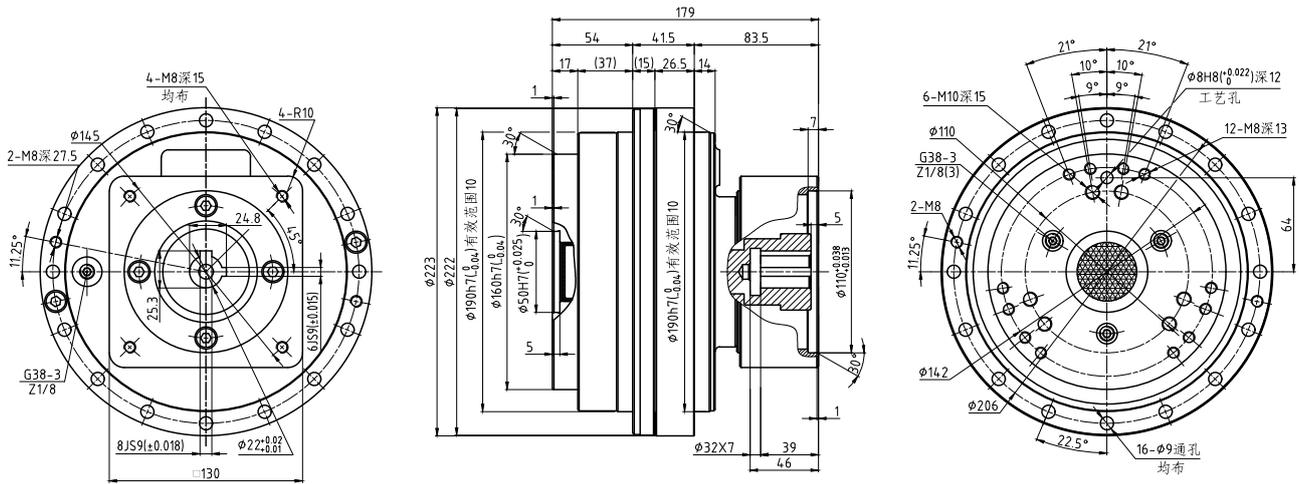
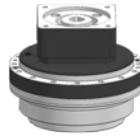
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**GBX40E-121K**



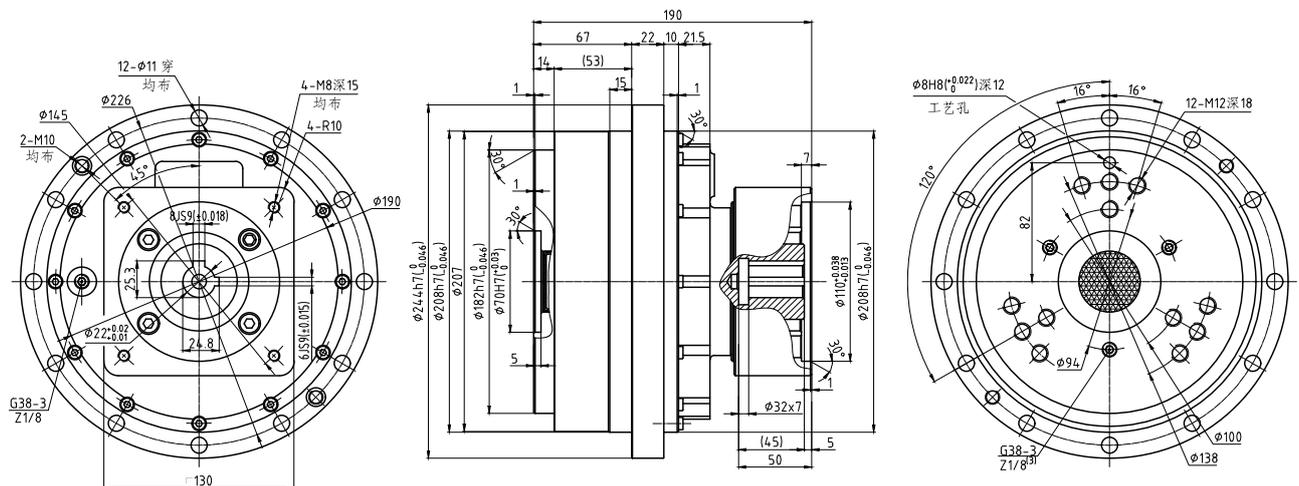
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**GBX80E-121K**  
**GBX80E-153K**



■ GBX80E-81K  
GBX80E-121K

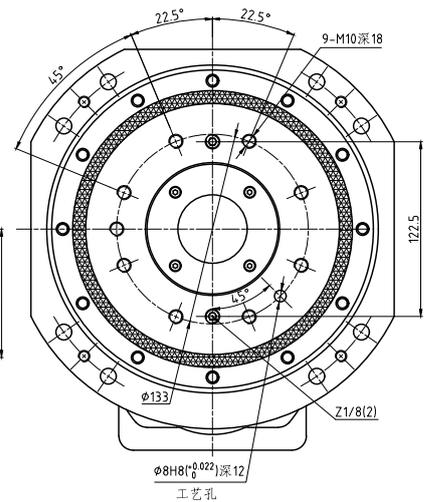
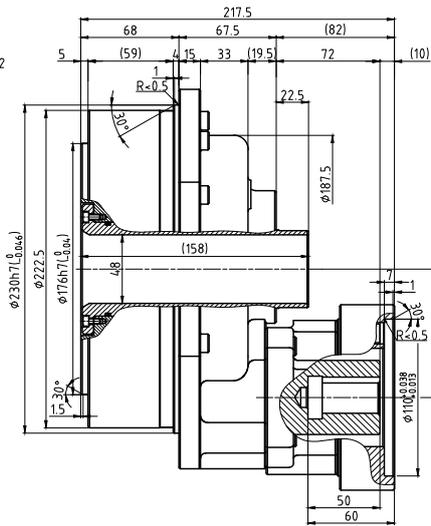
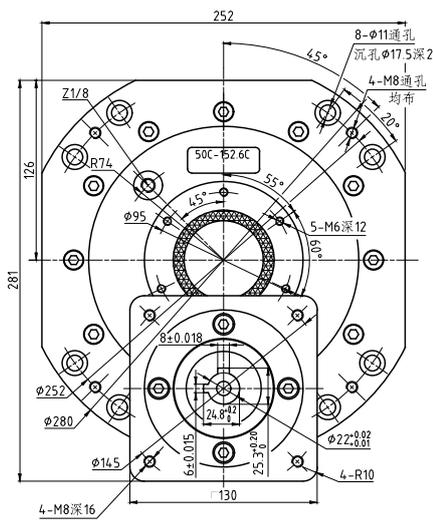


■ GBX110E-111K

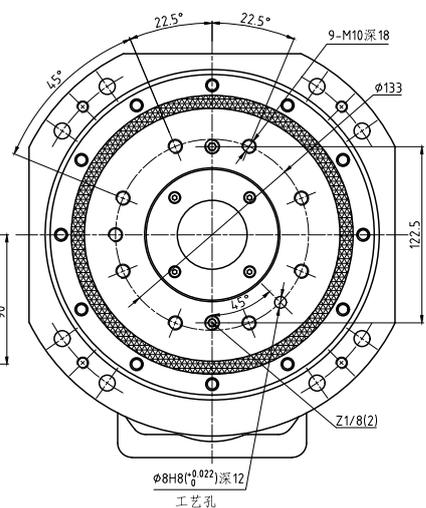
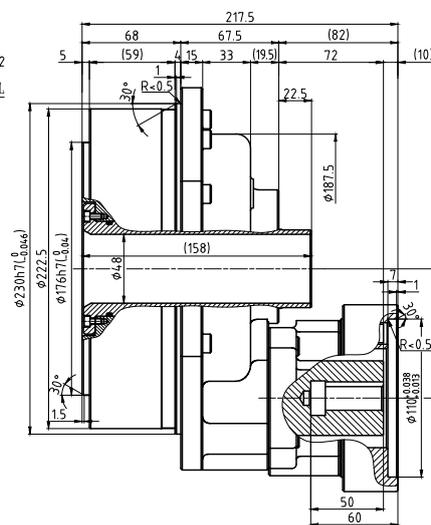
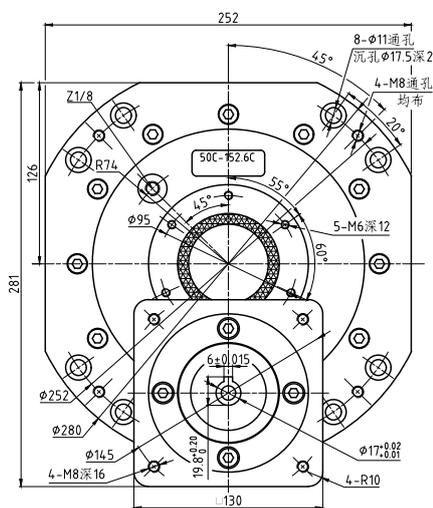




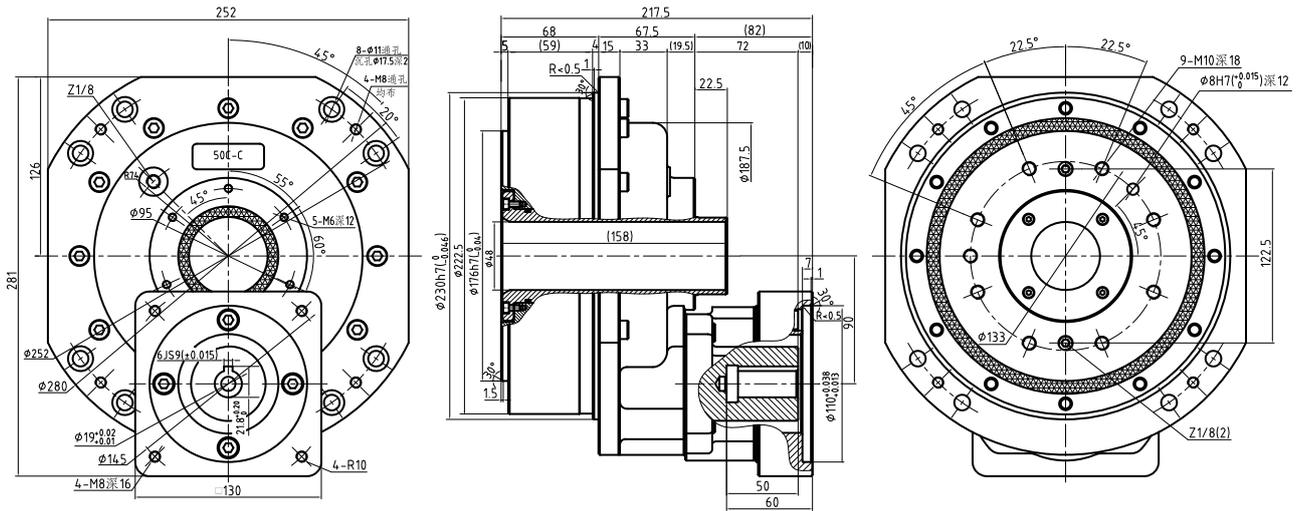
■ GBX50C-82.84K  
GBX50C-152.6K



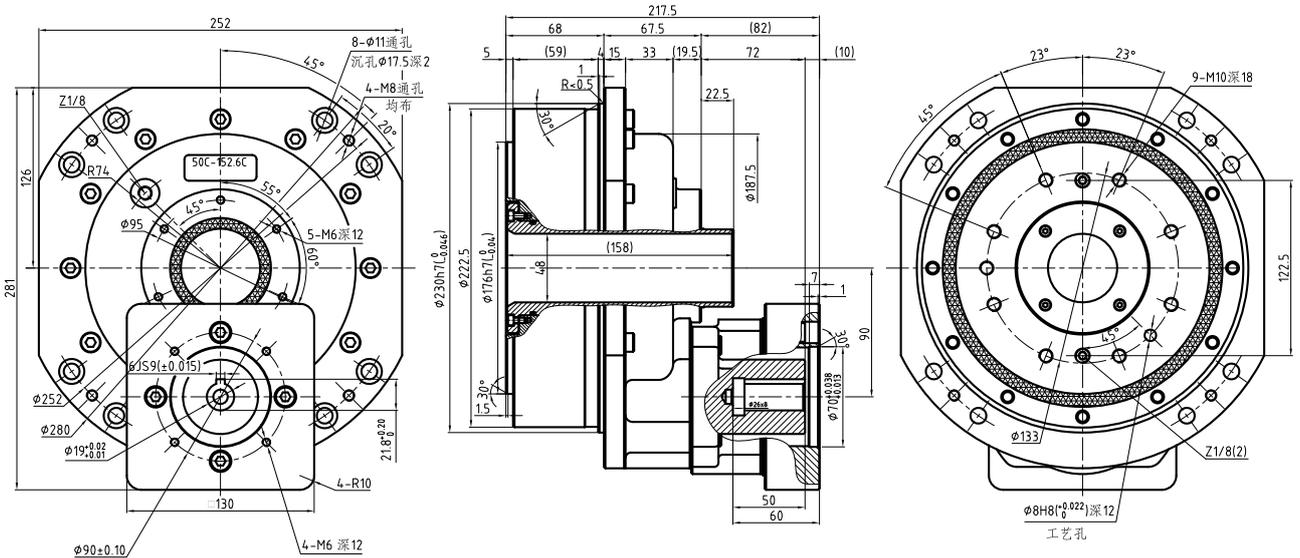
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GBX50C-152.6K



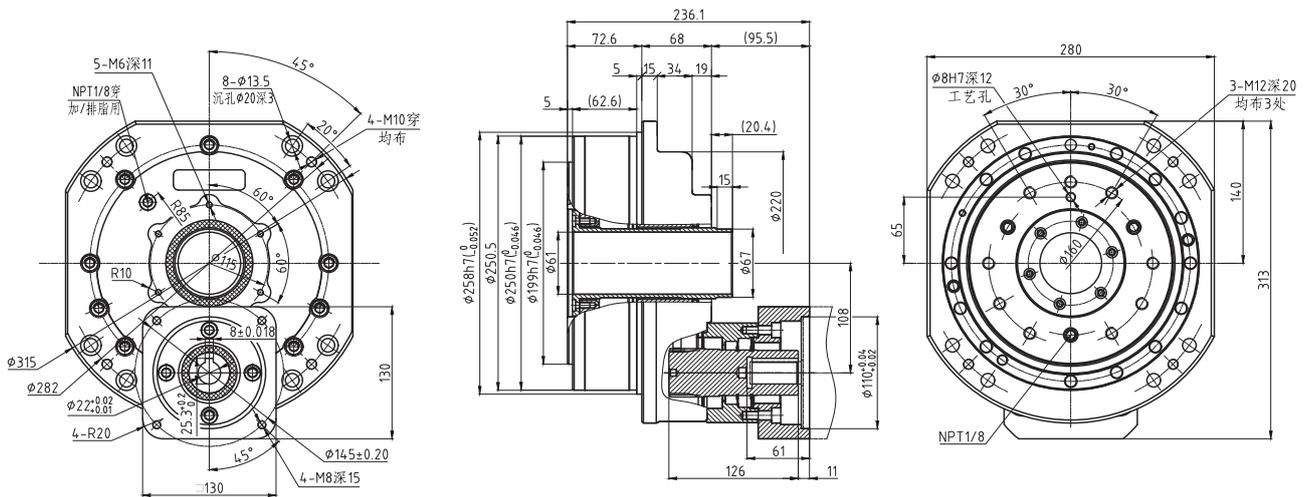
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GBX50C-152.6K



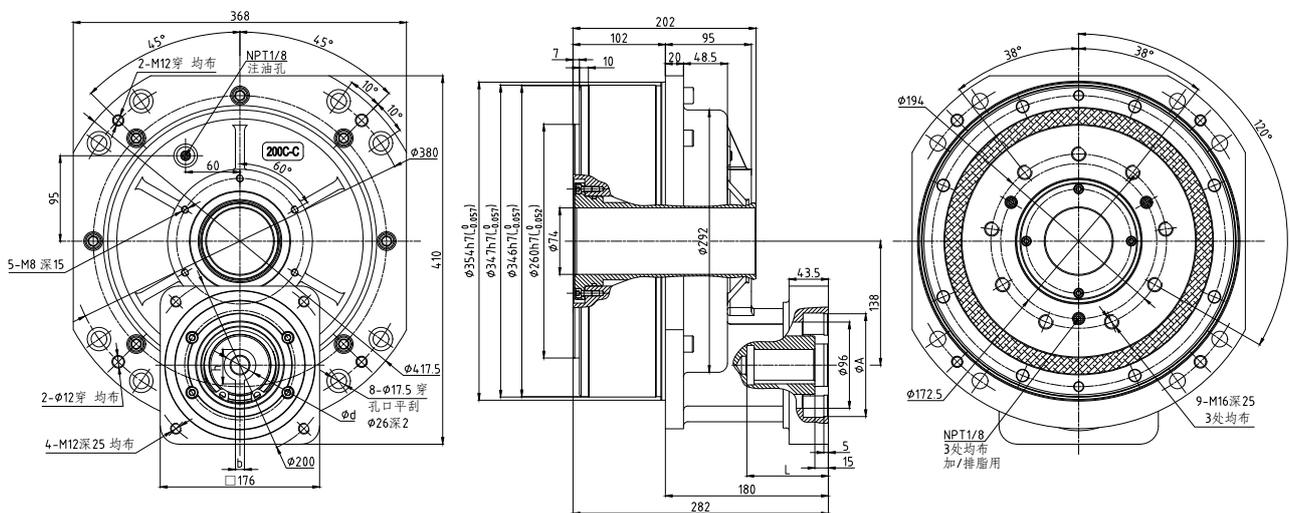
■ GBX50C-82.84K  
GBX50C-152.6K



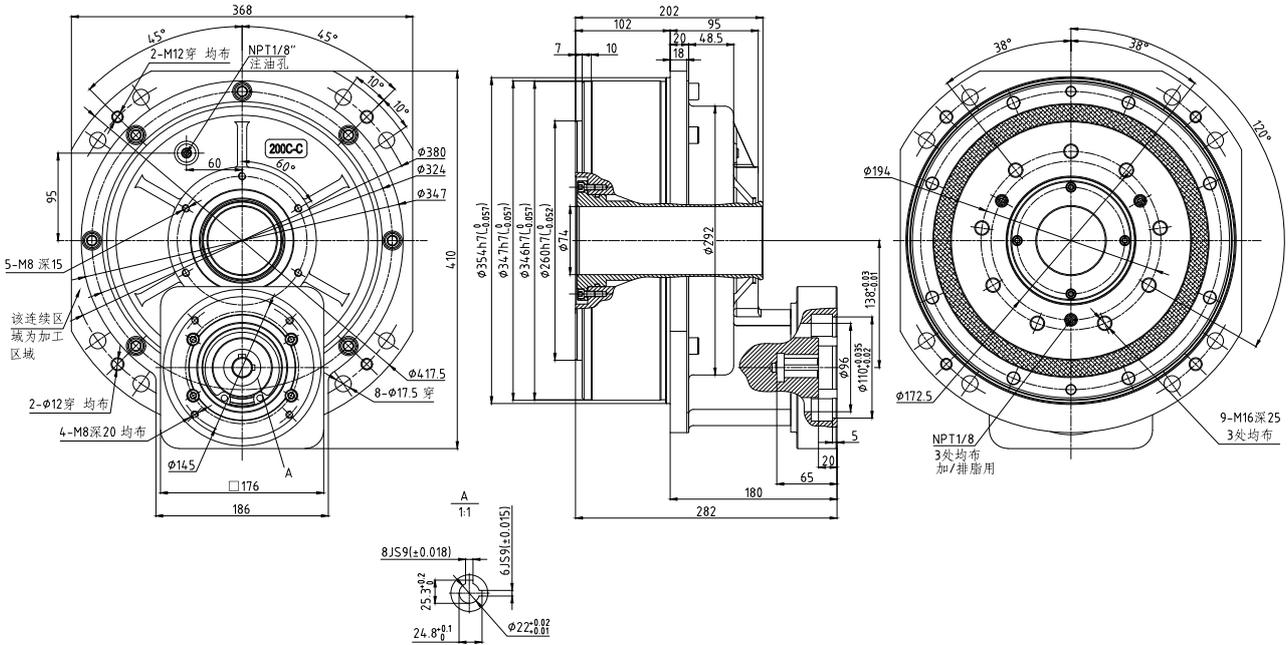
■ GBX120C-118.97K



■ GBX200C-194.22K



■ GBX200C-194.22K



■ GBX320C-253K

