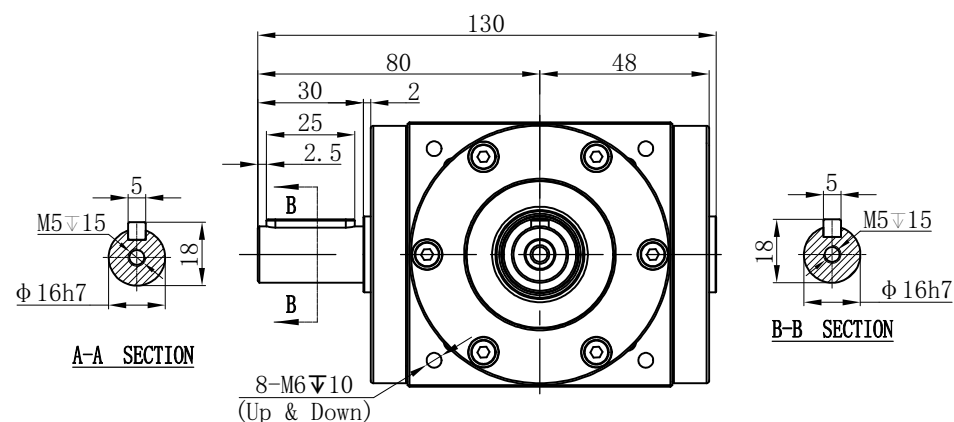
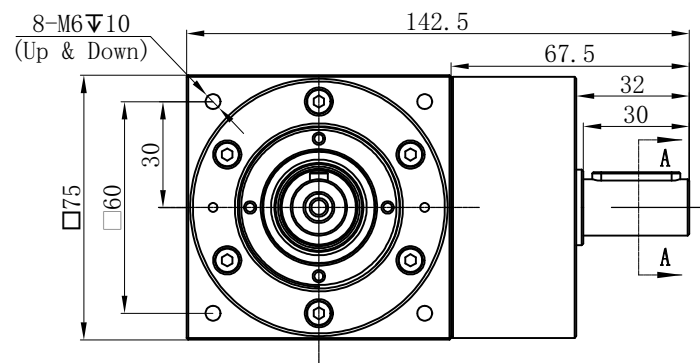
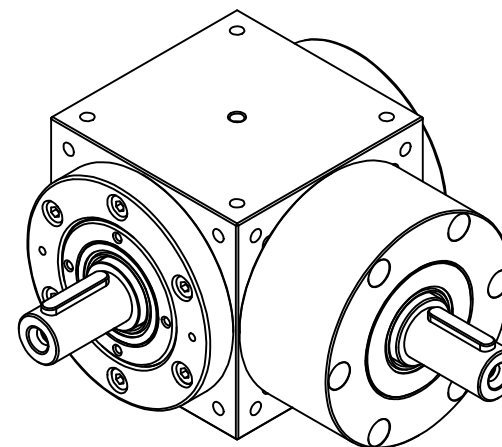
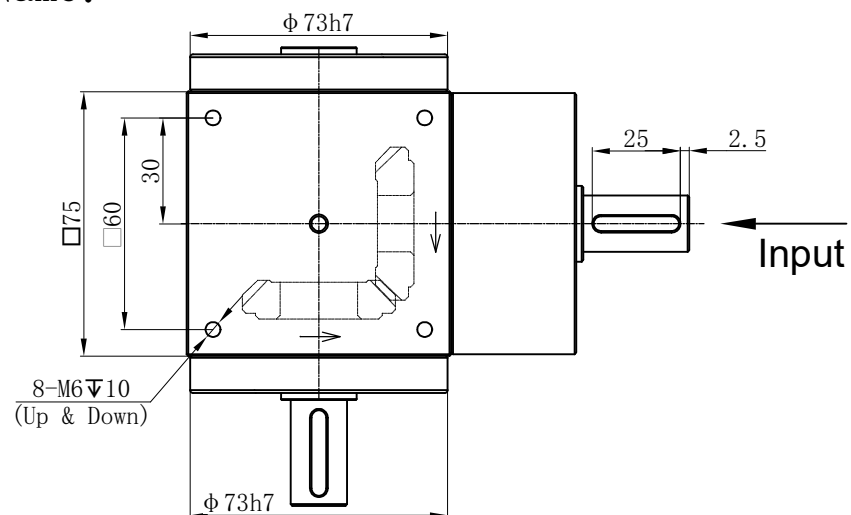


Customer Name:



|                       |               |                              |                        |
|-----------------------|---------------|------------------------------|------------------------|
| Transmission Ratio    | 1:1           |                              |                        |
| Nominal output torque | 45 Nm         | Mass Moments Of Inertia      | 1.8 Kg.cm <sup>2</sup> |
| Rated Input Speed     | 3000 rpm      | Max Acceleration Torque      | 68 Nm                  |
| Max.Radial Load       | 2400 N        | Max Acceleration Input Speed | 6000 rpm               |
| Efficiency            | ≥ 98%         | Max.Axial Load               | 1200 N                 |
| Weight ±3%            | -- Kg         | Operating Temperature        | -20° ~ +90°            |
| Standard Backlash     | P0 ≤ 3 arcmin | Service Life                 | 20000 h                |
|                       | P1 ≤ 6 arcmin |                              |                        |
|                       | P2 ≤ 9 arcmin | Noise Level                  | ≤ 67 dB                |

|      |      |      |      |      |                                      |                 |           |
|------|------|------|------|------|--------------------------------------|-----------------|-----------|
| Note |      |      |      |      | High Precision Spial Bevel Gearboxes | GST075          |           |
|      | Mark | No.  | Sign | Date |                                      | GST075-DSTL-001 |           |
|      |      | DRAW |      |      |                                      | Shaft Type      | Precision |
|      |      | CHEC |      |      |                                      |                 |           |
|      |      | APPR |      |      |                                      |                 |           |
|      |      | RULE |      |      |                                      |                 |           |

( Above specification are for standard reducer, No standard reducer only for reference )