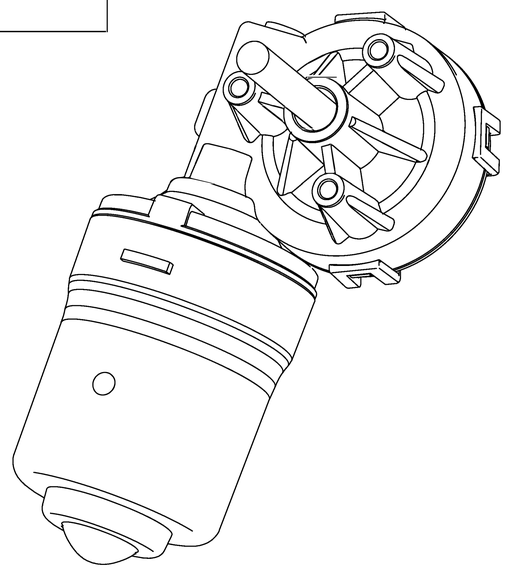
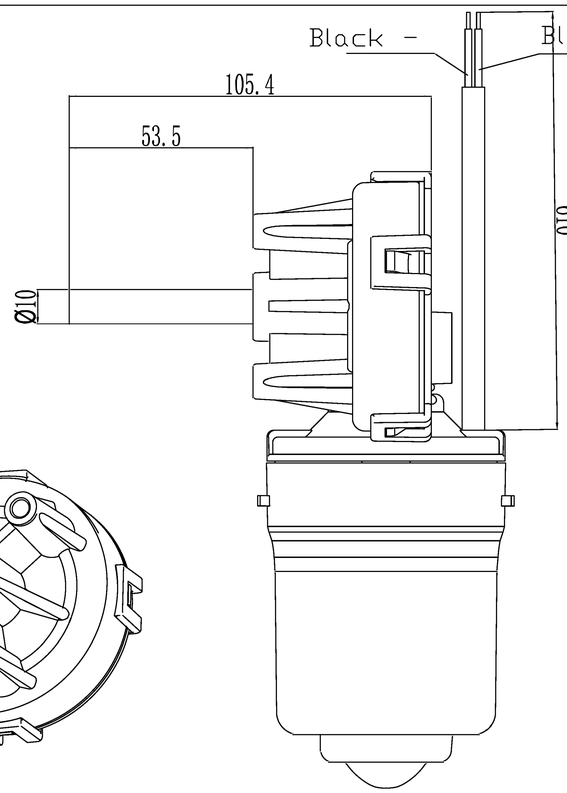
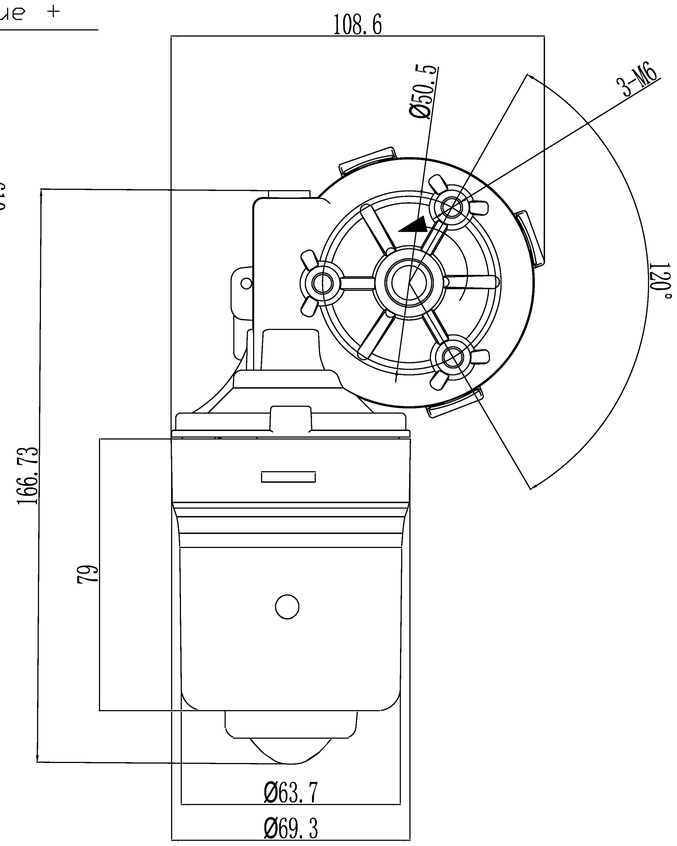
| KRL-228 SPECIFICATION | |
|---|---|
| MOTOR TYPE | Permanent Magnet Motor |
| Reduction Type | Worm gear reduction |
| Rated Voltage(V) | 12V |
| Stall torque(N•m) | ≥10 |
| Stall Current (A) | ≤13 |
| Unload Specs | |
| Speed (r/min) | 45±5rpm |
| Current (A) | ≤2A |






Technical requirement:

1. Main technical parameters of the motor as above table:
2. The motor rotate Anti-clockwise when the positive electrode of the power supply is connected to the positive electrode of the motor , facing the output shaft;
3. Grease should be applied to the worm wheel, worm rod and related mechanical moving parts during the motor assembly;
4. The connecting part of the screw shall be fastened during the motor assembly and not loose;
5. During the assembly test,keep distance 30cm the noise is less than 50dB, and the feel is smooth.

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