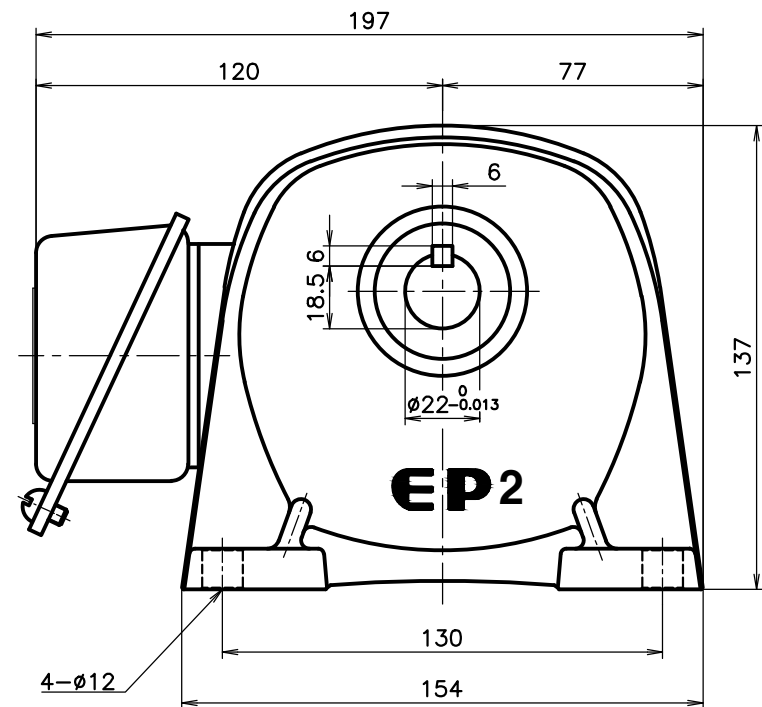
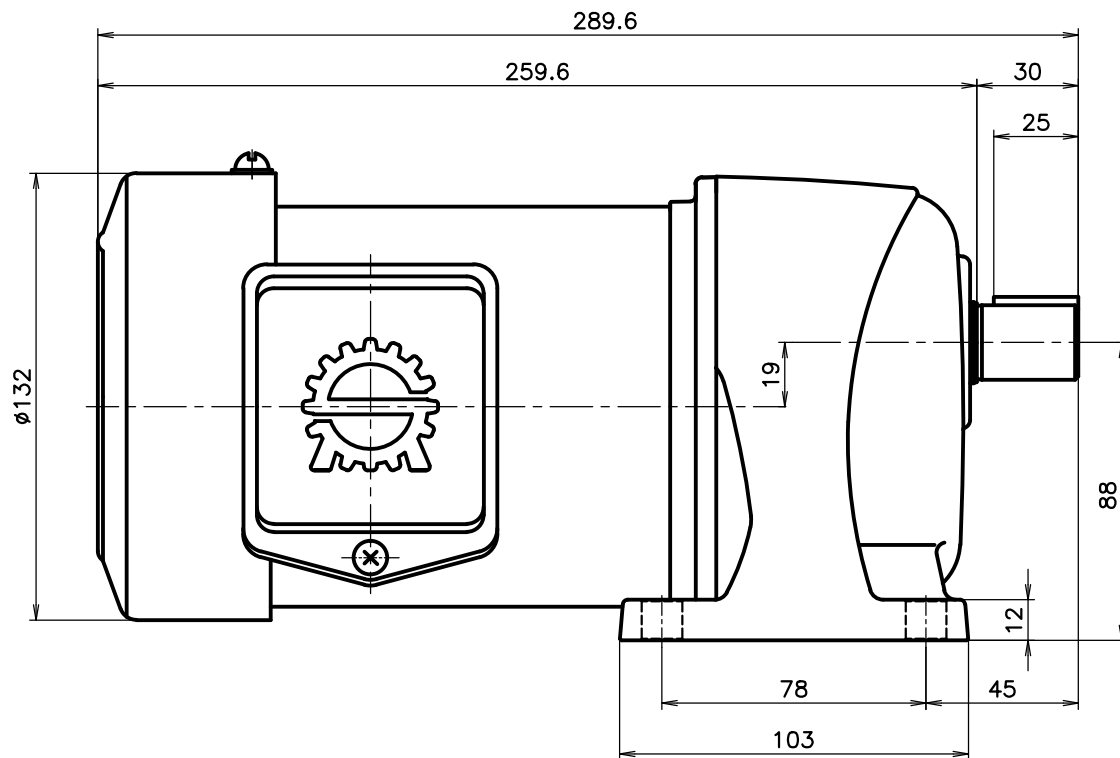


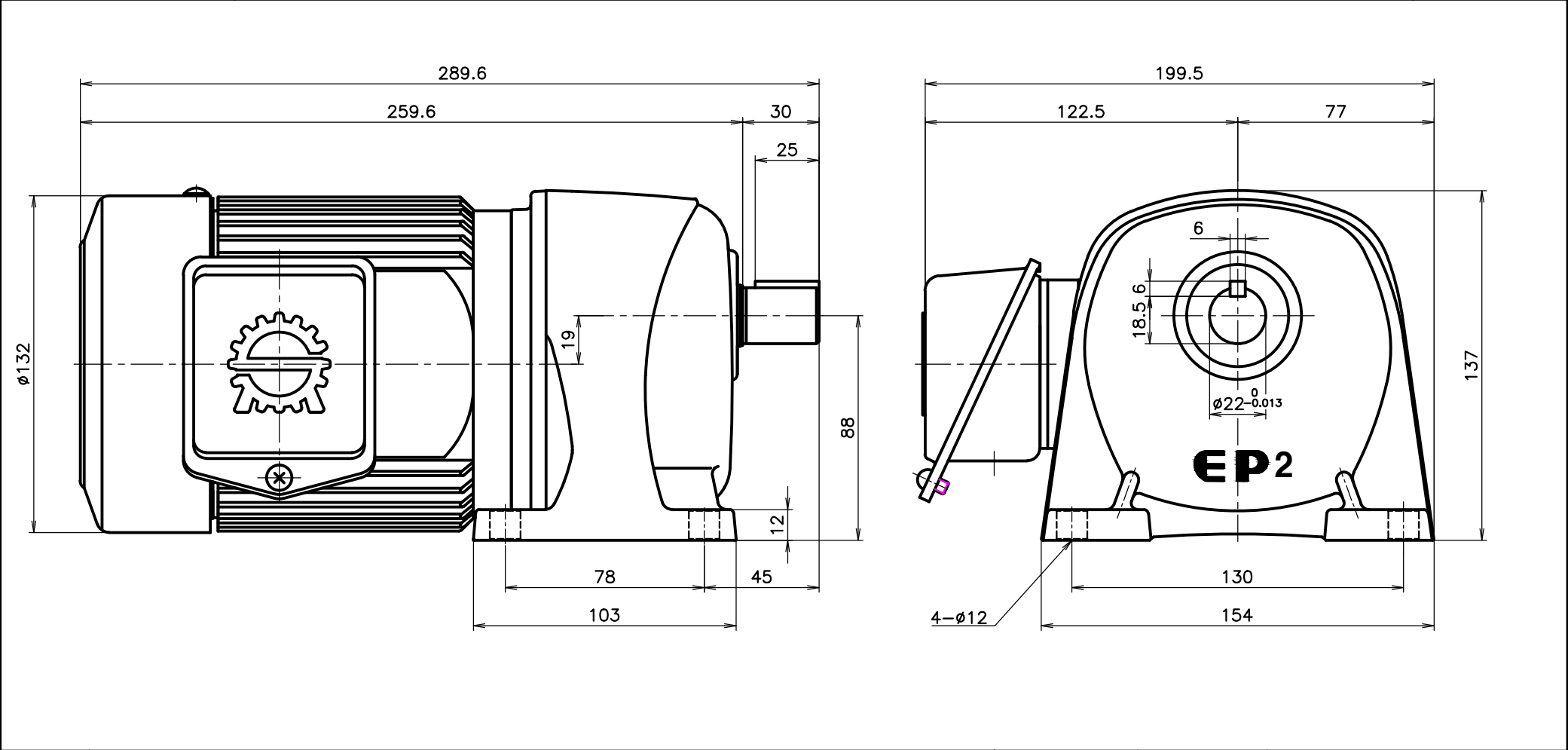
| TYPE       | EP2 (Efficiency & Power Two) |      |      |      |      |      |      |      |      |      |      |       |  | Approx<br>Weight<br>(kg) |
|------------|------------------------------|------|------|------|------|------|------|------|------|------|------|-------|--|--------------------------|
| GEAR RATIO | 1/5                          | 1/10 | 1/15 | 1/20 | 1/30 | 1/40 | 1/50 | 1/60 | 1/75 | 1/80 | 1/90 | 1/100 |  |                          |
| RPM        | 360                          | 180  | 120  | 90   | 60   | 45   | 36   | 30   | 24   | 22.5 | 20   | 18    |  |                          |



| 감속기<br>형번<br>(출력축) | THREE PHASE INDUCTION MOTOR SPEC |   |     |       |    |             |      |      |                      |             | APPD BY | IL HWAN KIM | UNIT     | mm        | SUBJECT | EP2             | Revision No. | 0               |
|--------------------|----------------------------------|---|-----|-------|----|-------------|------|------|----------------------|-------------|---------|-------------|----------|-----------|---------|-----------------|--------------|-----------------|
|                    | PH                               | P | kW  | VOLTS | Hz | BEARING NO. | 기동방식 | 절연종류 | PRO-<br>TEC-<br>TION | RA-<br>TING | CHKD BY | KEOAK HOON  | SCALE    | N/S       | TITLE   | OUT LINE        |              |                 |
|                    |                                  |   |     |       |    |             |      |      |                      |             | DSND BY | LEE EUN HWA | PROJEC'N | 3rd Angle |         |                 |              |                 |
| 22                 | 3                                | 4 | 0.2 | —     | —  | 6202/6202   | 직입기동 | B 종  | IP44                 | CONT.       | DATE    | 2015.11.13  | PAGE     |           | REF. NO | RATIO 1/5~1/100 | DWG NO       | H0220100T002A06 |



| TYPE       | <div>EP2 (Efficiency &amp; Power Two)</div> |      |      |      |      |      |      |      |      |      |      |       |  |  | Approx<br>Weight<br>(kg) |
|------------|---------------------------------------------|------|------|------|------|------|------|------|------|------|------|-------|--|--|--------------------------|
| GEAR RATIO | 1/5                                         | 1/10 | 1/15 | 1/20 | 1/30 | 1/40 | 1/50 | 1/60 | 1/75 | 1/80 | 1/90 | 1/100 |  |  |                          |
| RPM        | 360                                         | 180  | 120  | 90   | 60   | 45   | 36   | 30   | 24   | 22.5 | 20   | 18    |  |  |                          |



| <div> <div>감속기</div> <div>형번</div> <div>(출력축)</div> </div> | THREE PHASE INDUCTION MOTOR SPEC |   |     |       |    |             |      |      |                      |             | APPD BY | IL HWAN KIM | UNIT     | mm        | SUBJECT | EP2             | Revision No. | 0               |
|------------------------------------------------------------|----------------------------------|---|-----|-------|----|-------------|------|------|----------------------|-------------|---------|-------------|----------|-----------|---------|-----------------|--------------|-----------------|
|                                                            | PH                               | P | kW  | VOLTS | Hz | BEARING NO. | 기동방식 | 절연종류 | PRO-<br>TEC-<br>TION | RA-<br>TING | CHKD BY | KEOAK HOON  | SCALE    | N/S       | TITLE   | OUT LINE        |              |                 |
|                                                            |                                  |   |     |       |    |             |      |      |                      |             | DSND BY | LEE EUN HWA | PROJEC'N | 3rd Angle |         |                 |              |                 |
| 22                                                         | 3                                | 4 | 0.2 | -     | -  | 6202/6202   | 직입기동 | B 종  | IP44                 | CONT.       | DATE    | 2015.10.06  | PAGE     |           | REF. NO | RATIO 1/5~1/100 | DWG NO       | H0220100T002A08 |

