

Product Number Code

World K Series

5 R K 40 GN - CW 2 T E

① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨

| | | |
|---|----------------------------------|--|
| ① | Motor Frame Size | 2: 60 mm 3: 70 mm 4: 80 mm 5: 90 mm |
| ② | Motor Type | R: Reversible Motor |
| ③ | Series Name | K: K Series |
| ④ | Output Power (W) | (Example) 40: 40 W |
| ⑤ | Motor Shaft Type, Type of Pinion | A: Round Shaft GN: GN Type Pinion GE: GE Type Pinion |
| ⑥ | Power Supply Voltage | AW: Single-Phase 100 VAC, 110/115 VAC CW: Single-Phase 200 VAC, 220/230 VAC |
| ⑦ | | 2, 3: RoHS Directive-Compliant |
| ⑧ | | T, B: Terminal Box Type |
| ⑨ | Included Capacitor | J: Capacitor for Single-Phase 100 VAC and 200 VAC U: Capacitor for Single-Phase 110/115 VAC E: Capacitor for Single-Phase 220/230 VAC |

● The product name listed on the motor nameplate does not include the code (**J, U** and **E**) that indicates the type of capacitor.
 Certification regarding various safety standards is acquired for the product name on the motor nameplate, please visit www.orientalmotor.eu.
 (Example) Product Name: **5RK40GN-CW2E** → Motor nameplate and product approved under various safety standards: **5RK40GN-CW2**

Gearheads

5 GN 50 S

① ② ③ ④

| | | |
|---|-----------------------|--|
| ① | Gearhead Frame Size | 2: 60 mm 3: 70 mm 4: 80 mm 5: 90 mm |
| ② | Type of Pinion | GN: GN Type Pinion GE: GE Type Pinion |
| ③ | Gear Ratio | (Example) 50: Gear Ratio of 1:50 10X denotes the decimal gearhead of gear ratio 1:10 |
| ④ | GN Type Pinion | S: Long Life, Low Noise GN-S Gearhead RH: Right-Angle Shaft, Hollow Shaft Gearhead RA: Right-Angle Shaft, Solid Shaft Gearhead |
| | GE Type Pinion | S: Long Life GE-S Gearhead RH: Right-Angle Shaft, Hollow Shaft Gearhead RA: Right-Angle Shaft, Solid Shaft Gearhead |