## 47

## 19290411/EN - 10/2014

## 17 Order and inquiry form

## Inquiry/order



Customer data: Company: Customer no.:	
Department:	
Name: Phone:	
Street/P.O. box: Fax: Email:	
Zip code/city:	
Contact at SEW:	
Name: Phone:	
Technical office: Fax:	
Technical data:	
Quantity:   Desired delivery date:     Catalog designation:	
Gear unit type:  ☐ Helical gear units ☐ Helical gear units ☐ Double gear units ☐ Servo gear units ☐ Wariable-speed gear unit ☐ Helical-worm gear unit	
Power: kW Output speed: rpm Output torque: N	lm
Cycles/hour:     c/h     Cyclic duration factor:     S     /     % c       ☐ 1-shift operation     ☐ 2-shift operation     ☐ 3-shift operation       ☐ Regular     ☐ Irregular     ☐ Very irregular	df
Mounting position: 1) Housing form:  M1 M2 M3 M4 M5 M6 Pivoted	
Shaft design:       □       Shrink disk       Shaft/hollow shaft ⋈ : mm         □       Hollow shaft with key       □       TorqLOC®       Flange ⋈ : mm	
Shaft position (for right-angle gear units):   Terminal box position:   Cable entry:   Cable entry:   A	
Degree of protection:   Thermal class:   Surface/corrosion protection	
Line voltage:  Line frequency: 50Hz	
For inverter operation: Max. frequency: Hz   Control range:	
Required options:  Brake: Voltage V Braking torque: Nm Manual brake release: HR or HF Forced cooling fan: Forced cooling fan voltage: V Motor protection: TF or TH Encoders: Plug connector connection: Inverter: RAL 7031 or RAL	
Special ambient conditions:  Temperature: from°C to°C   ☐ Operation outdoors   ☐ >1000m above NN  Further environmental conditions:	
Miscellaneous:	
1) see back	
Place, date Signature:	

 $SEW-EURODRIVE\ GmbH\ \&\ Co\ KG\ /\ P.O.\ Box\ 30\ 23\ /\ D-76642\ Bruchsal\ /\ Tel.\ +49\ 7251\ 75-0\ /\ Fax\ +49\ 7251\ 75-1970\ www.sew-eurodrive.com\ /\ sew@sew-eurodrive.com\ /\ sew@sew-eurodrive.com\ /\ sew.$ 

9007204015695883

