

Enquiry

Checklists | Sheet 1 – Parameters

Company:	_____	Date:	_____
Address:	_____	Telephone:	_____
Contact person:	_____	E-Mail:	_____
Department:	_____	Website:	_____

Version

Solid shaft (WE-FN)
Hollow shaft (HW-FN)

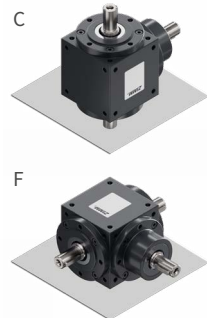
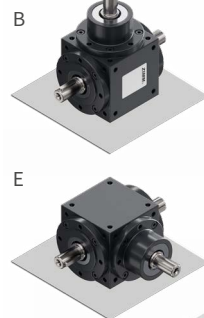
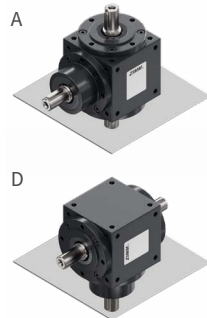
Drive ratio ($n_d:n_{AC}$)

1:1
2:1
3:1
____:____

Type of construction



Mounting orientation (side downwards)



Cover shape

round square

Mounting (mounting side)

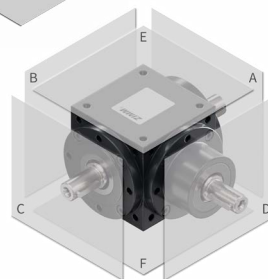
Side _____

Torsional backlash (arcmin)

15 _____

Oil fitting

without with, side _____



Max. output torque T_{AC} :

max _____ Nm, (load spectrum _____ Nm)

Output speed n_{AC} :

max _____ upm, (load spectrum _____ upm)

Duty factor:

____ %/10 min 8 h 16 h 24 h /day

Starts per hour:

____ c/h

Application case:

I: smooth, shock-free II: irregular, light shocks III: highly irregular, heavy shocks

Ambient temperature:

min _____ °C max _____ °C

Ambient conditions:

dry humid/wet dusty other _____

Special features:

Accessories:

Quantity: _____

Prototype: _____

Series: _____

Date: _____

Quotation: _____

Delivery: _____

Enquiry

Checklists | Sheet 2 – Parameters supplement (optional)

Duty factor, work cycle, description of cycle

Work cycle diagram:



Function description / sketch

This image shows a full page of blank graph paper. The grid consists of small, uniform squares formed by thin, light gray lines. There are no margins, text, or other markings on the page.