

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)

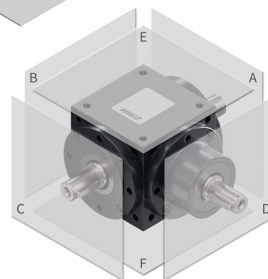
Side _____

Torsional backlash (arcmin)

15 _____

Oil fitting

without with, side _____



Max. output torque T_{AC} :

max _____ Nm, (load spectrum _____ Nm)

Output speed n_{AC} :

max _____ rpm, (load spectrum _____ rpm)

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

A full-page view of a blank sheet of graph paper. The grid consists of thin, light gray horizontal and vertical lines forming small squares across the entire page. There are no margins, text, or other markings on the paper.