



Spur gear coaxial gearbox

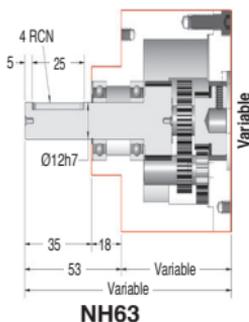
Torque up to 20Nm

NT63
NH63

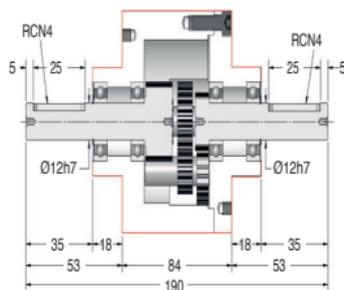
- Ratios from 1:1 to 120:1 (other ratios available on request)
- Output backlash: N/A
- Max. input speed: 3000 rpm
- Materials:
 - casing: anodised aluminium
 - input & output: unhardened steel
- Weight: 0.64 kg

Options

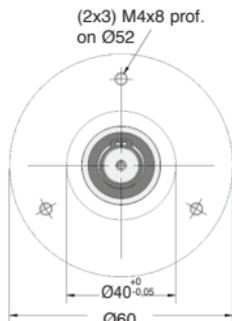
- Can be adapted to suit your motor
- Ask for the ratio you require
- Also see NT61, NH61 and NT62, NH62
- keyway conforms to DIN 6885



NH63



NT63



Output face

OUTPUT TORQUE (In Nm, values given as a guide only)

Ratios	30:1	36:1	40:1	48:1	54:1	81:1	120:1
3000	8,0	9,0	9,0	9,0	9,0	10,0	10,0
2000	8,5	9,0	9,0	9,0	9,0	10,0	10,0
1000	9,0	10,0	10,0	10,0	10,0	10,0	10,0
500	10,0	11,0	11,0	11,0	11,0	11,0	11,0
200	12,0	12,0	12,0	12,0	12,0	12,0	12,0
100	14,0	14,0	14,0	14,0	14,0	14,0	14,0
50	16,0	17,0	17,0	17,0	17,0	17,0	17,0
20	19,0	20,0	20,0	20,0	20,0	20,0	20,0

Large choice of reduction ratios!
Up to 120:1

DISCOUNTS

Qty.	1+	2+	4+	6+
Disc.	List	-15%	-20%	On request

Part number	Ratios	Max. input speed (rpm)	Max. output speed (rpm)	Efficiency at 1000 rpm	Module	Direction of input/output rotation	Price each
NT63-30 NH63-30	30:1	3000	100	80%	Opposite	849,04 €	On request
NT63-36 NH63-36	36:1	3000	83	80%	Opposite	849,04 €	
NT63-40 NH63-40	40:1	3000	75	80%	Opposite	849,04 €	
NT63-48 NH63-48	48:1	3000	62	80%	Opposite	849,04 €	
NT63-54 NH63-54	54:1	3000	55	80%	Opposite	849,04 €	
NT63-81 NH63-81	81:1	3000	37	80%	Opposite	849,04 €	
NT63-120 NH63-120	120:1	3000	25	80%	Same	849,04 €	
NT63-SP NH63-SP	1:1 - 120:1	Special ratios from 1:1 to 120:1				947,21 €	

Dimensions in mm

Altri prodotti...



METEB

Barre autolubrificanti,
Bronzo BP25



T5M_T10M

Cinghia aperta al
metro tipo T, T5
Poliuretano armatura
in acciaio



HW_HT

Guida su semi-binari,
Binario



NK40

Guida mini Drylin® N,
Larghezza 40 mm



BABss

Perno autobloccante
inox 303, Inox 303



PNA_R

Giunto elastico
PERIFLEX, Collare di
ricambio



CHMR75

Riduttore a ruota e
vite senza fine, fino a
298 Nm



CHA1056-U4

Cerniera ad avvitare,
Aperura 180°



SH1

Ingranaggio elicoidale
ad assi paralleli,
Plastica lavorata



GTCSS

Rullo tendicinghia, Per
ambienti aggressivi



RBN

Ruota, Rivestimento
in gomma - nucleo in
polipropilene



BCM_CC

Spazzola cilindrica
modulare, Filo di crine di
cavallo

Prodotti correlati



NT62

Riduttore coassiale a
treni paralleli, da 6 a
18 Nm - a treni paral...



NT91

Riduttore coassiale a
treni paralleli, da 10 a
35 Nm - a treni paral...