Spur gear coaxial gearbox

NT121
NH121

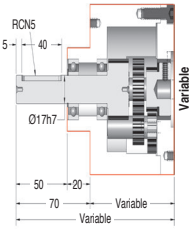
Torque up to 68Nm

- **Ratios from 1:1 to 9:1 (other ratios available on request)**
- Output backlash: N/A
- Max. input speed: 3000 rpm
- Materials:
  casing: anodised aluminium
  input & output: unhardened steel
- Weight: 2.3 kg

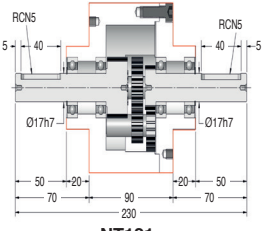


Options

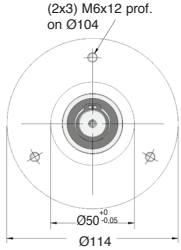
- Can be adapted to suit your motor
- **Ask for the ratio you require**
- Also see **NT122, NH122**
- keyway conforms to DIN 6885



NH121



NT121



Output face

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

Ratios		2:1	3:1	4:1	5:1	6:1	8:1	9:1
INPUT SPEED (rpm)	3000	20,0	20,0	21,1	22,2	23,5	29,7	26,0
	2000	23,0	23,6	24,7	26,0	27,4	28,6	30,0
	1000	27,1	27,5	28,6	29,7	31,0	32,5	34,0
	500	31,5	32,0	33,3	34,8	36,4	38,0	40,0
	200	35,0	35,5	37,2	38,0	40,8	42,8	45,0
	100	40,0	41,0	41,8	42,7	43,6	47,0	51,0
	50	47,2	48,0	50,2	52,5	55,0	58,0	61,1
	20	53,0	55,0	57,0	60,0	62,0	65,0	68,0

Large choice of reduction ratios ! Up to 27:1

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
NT121-2	NH121-2	2:1	3000	1500	92%	Same	916,71 €	On request
NT121-3	NH121-3	3:1	3000	1000	92%	Same	916,71 €	
NT121-4	NH121-4	4:1	3000	750	92%	Same	916,71 €	
NT121-5	NH121-5	5:1	3000	600	92%	Same	916,71 €	
NT121-6	NH121-6	6:1	3000	500	92%	Same	916,71 €	
NT121-8	NH121-8	8:1	3000	375	92%	Same	916,71 €	
NT121-9	NH121-9	9:1	3000	333	92%	Same	916,71 €	
NT121-SP	NH121-SP	1:1 - 9:1	**Special ratios from 1:1 to 9:1**				1 020,75 €	

Dimensions in mm

Altri prodotti...


VCMB

Vite di giunzione metallo/legno, Acciaio


FGWA

Supporto per estremità dell'albero, A soletta


PRF_ER

Elementi di giunzione, Elemento di raccordo


RPP14

Cinghia di trasmissione RPP, RPP14


CHM40-MOT

Motoriduttore AC asincrono da 0,18 a 0,55kW, 0.18 a 0.55kW


DOMI50

Kit di raccordo, Kit di raccordo XZ


BH02

Cuscinetto radiale flangiato, Montaggo con circlips


YG4

Ingranaggio dritto PRESTAZIONE, Acciaio 35NCD6


PT880

Pignone di trazione, Serie 880


MFB_MHB

Ingranaggio conico in plastica stampata, 4:1


CHAEpac

Square decorative screwed hinges,


SSB

Ingranaggio conico inox, 1:1

Prodotti correlati


NT92

Riduttore coassiale a treni paralleli, da 15 a 40 Nm - a treni paral...


NT122

Riduttore coassiale a treni paralleli, da 32 a 85 Nm - a treni paral...