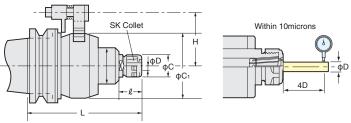
2400K HIGH SPEED SPINDLE SPEEDER





10,000~40,000r/min

- NIKKEN NX increases the spindle speed by 4 or 5 times, so economically convert your standard M/C to high speed M/C.
- Inside gears are mirror-finish ground by NIKKEN original Fluid-Dynamic Grinding Process.
- Run-out accuracy is more stable due to TiN Bearing Nut (standard accessory).



TAPER	Code No.	D	L	С	C ₁	l	Н	Ratio	MAX. r/min	Weight(kg)	Collet
No.30	NBT30-NX 5-153	1.75~10	153	27.5	85	32	55	5	20,000	2.9	SK 10A
No.40	NBT40-NX 5-153		153					5		5.0	
	(NIT40)-PX 6-150GX	0.5~8.0	149	22	76	14.5	60	6	30,000	4.1	ETS14
	-PX10-160GX		162.5		98	14.5		10	40,000	4.5	
No.50	NBT50-NX 4-192	2.75~16	192	40	118	46	82	4	10,000	11.0	SK 16A
	(NIT50)-NX 5-151	1.75~10	151	27.5	85			5	20,000	7.0	SK 10A
	-PX 6-140GX	0.5~8.0	142	22	76	1/15	02	6	30,000	,000 6.8	ETS14
	-PX10-155GX		155.5		98	14.5		10	40,000	7.2	E1314

NX type

- ★For End Mill, please use SK A type collet. For Drill, please use SK-P class collet. [P.210 ★Wrench, Collet Extractor and A type SK Collets are supplied as standard. NX5: SK10-6A, 8A, 10A NX4: SK16-8A, 10A, 12A, 16A

- ★Stopper block is available as an option. When ordering, please inform your M/C maker and Model as well as your M/C spindle flange dimension. ★Air Clyinder for Cooling (NXE-COOL) is highly recommended to use for the stable milling.

- PX type
 ★Grease lubrication is standard.
 ★Please add "MX" instead of "GX" at the end of Code No. for the oil mist lubrication. e.g. NBT40-PX6-130MX
- ★ETS collet is supplies as an option.

NX:4times, 5 times PX:6times, 10 times





Air Cylinder for Cooling with ON/OFF Magnet NXE-COOL

The best cooling is to cool the speeder body directly.

