

## Body

Model. No.	blades	Dimensions (mm)					Weight (g)
		$\phi$ D	$\phi$ d	L	$\phi$ s	$\phi$ n	
NK9040T-20	3	40	20	120	85	35	0.52
NK9040T-25	3	40	25	120	85	35	0.64
NK9040T	3	40	32	120	85	35	0.7
NK9050T-20	3	50	20	120	85	35	0.54
NK9050T-25	3	50	25	120	85	35	0.68
NK9050T	3	50	32	120	85	35	0.8
NK9050T-42	3	50	42	120	85	35	1.1
NK9060T	3	60	32	120	85	35	0.95
NK9060T-42	3	60	42	120	85	35	1.3
NK9070T	3	70	32	120	85	35	1.2
NK9070T-42	3	70	42	120	85	35	1.4
NK9080T	3	80	32	120	85	35	1.2

※ Inset is not included. Please order separately.

※ lock pin wrench clamp piece we have standard equipment.

## Insert

Fig.	Model.No.	Material	Blade Shape	Coating	Usable corner	Quantity per box
	T33MOZ NK2001	Cermet	Honing edge	None	6	12
	T33MOZ NK1010	Carbide K10	Sharp edge	None	6	12
	T33MOZ NK2020	Carbide M20	Honing edge	None	6	12
	T33MOZ NK3030	Carbide M20	Honing edge	TiN	6	12
	T33MOZ NK6060	Carbide M20	Honing edge	TiAlN	6	12
	T33MOR NK2001	Cermet	Honing edge	None	6	12
	T33MOR NK1010	Carbide K10	Sharp edge	None	6	12
	T33MOR NK2020	Carbide M20	Honing edge	None	6	12
	T33MOR NK3030	Carbide M20	Honing edge	TiN	6	12
	T33MOR NK6060	Carbide M20	Honing edge	TiAlN	6	12
	T33GUR NK2001	Cermet	Honing edge	None	6	12
	T33GUR NK1010	Carbide K10	Sharp edge	None	6	12
	T33GUR NK2020	Carbide M20	Honing edge	None	6	12
	T33GUR NK3030	Carbide M20	Honing edge	TiN	6	12
	T33GUR NK5050	Carbide K10	Sharp edge	TiN	6	12
	T33GUR NK6060	Carbide M20	Honing edge	TiAlN	6	12
	T33GUR NK8080	Carbide K10	Sharp edge	TiAlN	6	12