

CNC Router Profile Spiral Routers



Application:

For use with all CNC routing machines.
Normally used for routing of edge profiles.
Rebating and all 5 Axis CNC Router work on furniture and custom timber work.

TYPE 1 AND TYPE 2

Available in shank type 20 or 25 mm diameter or DIRECT COUPLING to taper shank.

Suffix at end of CODE.

20 or 25 or IS means either 20 mm or 25 mm or INTEGRAL SHANK.



TYPE 1



TYPE 2

Spare Parts

Screw RSS-M6-16

Torx Key T15SD

Allen Key 5 mm

Sizes Available

TYPE	Router type	Code	D	CL	Shank	Wings	Insert Used
1	ROUGHING SPIRAL HOGGER	DRSH 80100-20 or 25 or IS	80	100	20 or 25 or IS	4	14 x 14 x 2
1	ROUGHING SPIRAL HOGGER	DRSH 80150-20 or 25 or IS	80	150	20 or 25 or IS	4	14 x 14 x 2
2	FINISHING SPIRAL REBATE	DSHR 80100-20 or 25 or IS	80	100	20 or 25 or IS	4	15x15x2.5 Rad 150
2	FINISHING SPIRAL REBATE	DSHR 80150-20 or 25 or IS	80	150	20 or 25 or IS	4	15x15x2.5 Rad 150

CNC Radius Router Bits

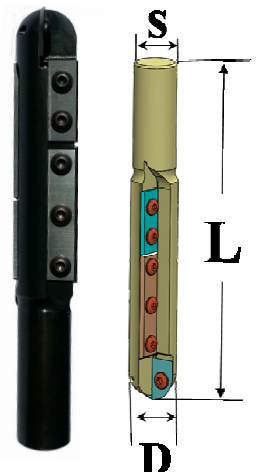
Application:

For full 3D Profiling on all 3 to 5 axis CNC routers.
For all mould work Pattern making and 3D profiling.

Spare Parts :

Screw M4 x 8HD

Key T15 Flag



BALL END ROUTER

Sizes Available

CODE	D	L	Shank	Wings	Radius Insert	Insert	Insert
DBE25100-20	25	160	20	2+2	20x12x2-P748	30x12x1.5	50x12x1.7
DBE25100-25	25	160	25	2+2	20x12x2-P748	30x12x1.5	50x12x1.7
DBE25120-20	25	180	20	2+2	20x12x2-P748	50x12x1.7	50x12x1.7
DBE25120-25	25	180	25	2+2	20x12x2-P748	50x12x1.7	50x12x1.7

ROUND INSERT ROUTER

Sizes Available

CODE	D	L	Shank	Wings	Insert
DRIC7015R7.5-16	70	120	16	4	R15x2
DRIC7015R7.5-20	70	120	20	4	R15x2
DRIC10015R7.5-16	100	120	16	5	R15x2
DRIC10015R7.5-20	100	120	20	5	R15x2

Spare Parts :

Screw

RSS M6-12W

Key T15 SD

