

> LCC SERIES

回轉式莫氏柄卡盤座

LIVE CENTER ADAPTER

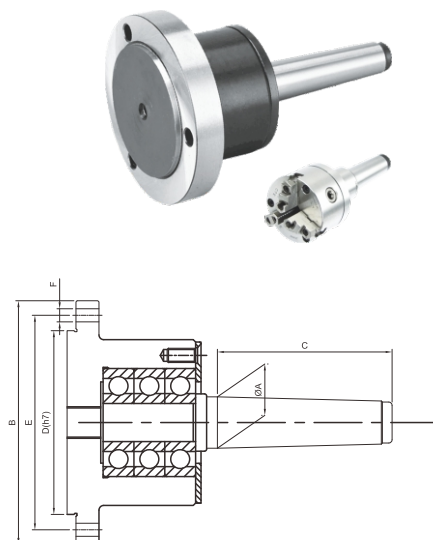
該產品主要用於校正或加工中支撐工件，配合標準卡盤使用。

This product is mainly used to calibrate or support workpiece during processing. It is used with standard chucks.

- ◎ 內部採用三祇精密深溝球軸承並列，適用於較高速場合。
The internal adopts three precise deep groove ball bearings, It is applicable to the high rotating speed processing
- ◎ 前端採用標準三爪自定心卡盤連接尺寸，亦可根客戶需求定制。
The adapter is suitable for mounting NTH SC and SK series manual chuck and it can be customized
- ◎ 主體和錐柄均採用優質碳鋼，整體淬火，具備良好的使用性能。
The main body and the taper shank adopt quality carbon steel, with whole quenched, it thus has good performance.

規格 / Specification 單位/UNIT: mm

型式/外表尺寸 Model/Spec	A	B	C	D	E	F	徑向載荷(KG) Max load	最高轉速 Max.rpm	精度 (mm) Accuracy
LCC-MT3	23.825	112	81	80	95	3-M8	800	2000rpm	0.005
LCC-MT4	31.267	132	102.5	100	115	3-M8	1000	1500rpm	0.01
LCC-MT5	44.399	167	129.5	130	147	3-M10	1500	800rpm	0.01
LCC-MT6	63.348	193	182	155	172	3-M10	1800	600rpm	0.01



> DCC SERIES

固定式莫氏柄卡盤座

DEAD CENTER ADAPTER

該產品主要用於校正或加工中支撐工件，配合標準卡盤使用。

This product is mainly used to calibrate or support workpiece during processing. It is used with standard chucks.

- ◎ 前端採用標準三爪自定心卡盤連接尺寸，亦可根客戶需求定制。
The adapter is suitable for mounting NTH SC and SK series manual chuck and it can be customized
- ◎ 主體和錐柄均採用優質碳鋼，整體淬火，具備良好的使用性能。
The main body and the taper shank adopt quality carbon steel, with whole quenched, it thus has good performance.

規格 / Specification 單位/UNIT: mm

型式/外表尺寸 Model/Spec	A	B	C	D	E	F	精度 (mm) Accuracy
DCC-MT3	23.825	112	81	80	95	3-M8	0.005
DCC-MT4	31.267	132	102.5	100	115	3-M8	0.01
DCC-MT5	44.399	167	129.5	130	147	3-M10	0.01
DCC-MT6	63.348	193	182	155	172	3-M10	0.01

