

台灣工藝、世界精品
高速主軸、領導品牌

CNC SPINDLE

Pulley Driven / Direct-Drive /
Built In Motor / Tapping Center



MICROLAB

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PRECISION TECHNOLOGY CO., LTD.

At MicroLab, we strive to design and create the highest quality spindles for our customers and partners to our exact specifications of modern machining centers. Our main purpose at MicroLab is to produce fine-tuned, high performance products through research and design.

M3-LMSN
#30內藏式高速主軸
最高轉速24,000~30,000rpm



M3-LMSN Built In Motor High Speed Spindle

PCBR
高速磨齒切削及磨削主軸
最高轉速50,000rpm



PCBR High Speed Engraving and Routing Spindle

E16-QMS
ER16磨削主軸
最高轉速24,000rpm~30,000rpm



E16 Engraving Spindle