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**End Milling Machine for Aluminum Door and Window LXDB-250C (5 knives) LXDB-250B( 4 Knives)**



**Equipment feature :**

- ☆Used for aluminum profile end processing, and suitable for various profiles.
- ☆ Clamp one time can process multi-piece profiles, which increased the processing efficiency.
- ☆ Convenient tool adjustment to meet different processing requirement.
- ☆ Need not ordering tools when process various profiles , thus can decrease cost and save time.
- ☆ Large tool diameter, high milling speed and good processing result.

**Technical Data :**

Power supply :	380V 50HZ	Motor power :	6.6KW
Motor rotational speed :	2800r /min	Operation air pressure :	0.5-0.8MPa
Main shaft diameter :	∅ 32mm	Milling cutter diameter :	∅ 250mm
Worktable travel :	0~1050mm	Worktable size :	530×320mm
Motor setting travel :	0—85 mm	Max processing hole size :	40 mm
Contour dimension :	2425×1510×1655 mm (L×W×H) Machine net weight :450kg		
Processing roughness:	Ra12.5μm		