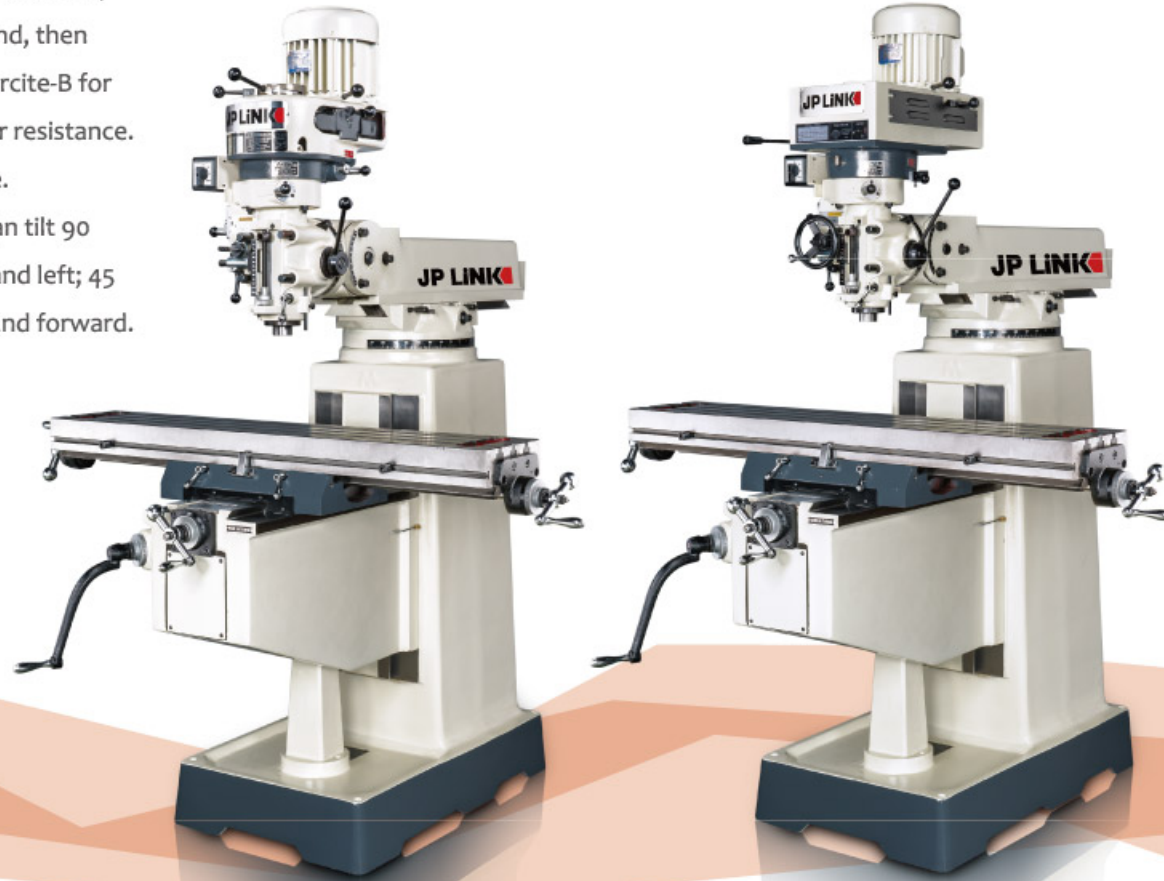


LTM-3SS

LTM-3TS

- Slideways are hardened, precision ground, then coated with Turcite-B for maximum wear resistance.
- Rugged Saddle.
- Milling Head can tilt 90 degrees right and left; 45 degrees back and forward.
- X, Y, Z axis are dovetail way.
- Quill material is made by SCM-440.



MODEL NO.	LTM-3SS	LTM-3TS
Drilling Capacity in Cast Iron		OD - 18 mm
Drilling Capacity in Steel		OD - 15 mm
Capacity face milling		OD - 75 mm / 5 mm
Capacity end milling		OD - 20 mm / 6 mm
Spindle Taper		R8 / NT - 30
Diameter of Quill		86 mm
Number of Spindle Speeds	16	16
Range of Spindle Speeds (50HZ)	65 - 4,550 rpm	65 - 4,550 rpm
Range of Spindle Speeds (60HZ)	80 - 5,440 rpm	80 - 5,440 rpm
Power Down Feed per Revolutions of Spindle		0.04 / 0.08 / 0.15 mm/rev.
Number of Power Feeds		3
Spindle Travel		127 mm
Head Movement (L to R)		90 degrees
Head Tilt		45 degrees
Max. Distance Spindle to Table		45 - 460 mm
Max. Distance Spindle to Column		440 mm
Min. Distance Spindle to Column		213 mm
Collet Capacity		3 mm - 16 mm
Size of Table		254 x 1270 mm (10" x 50")
Longitudinal Table Travel/X-Axis		730 mm
Cross Table Travel / Y-Axis		315 mm
Number of T-Slots		3
T-Slot Size		16 mm
T-Slot Centers		64 mm
Max. Weight of Workpiece		330 kg
Travel of Knee		405 mm
Overarm Travel		227 mm
Overall Dimensions Wx Dx H		1670 x 1600 x 2200 mm
Horse Power for Main Motor		2.2kw (3HP)
N.W /G.W.	1000 / 1150 kgs	1100 / 1250 kgs

We reserve all right of descriptions and specifications. All subject to be changed without notice.

PRO **LiNK**



Vertical Turret Milling Machine

LTM-2SS

LTM-2TS

LTM-3LS

LTM-3LT

- Slideways are hardened, precision ground, then coated with Turcite-B for maximum wear resistance.
- Milling Head can tilt 90 degrees right and left; 45 degrees back and forward.
- X, Y, Z, axis are dovetail way.
- Quill material is made by SCM-440.



- Slideways are hardened, precision ground, then coated with Turcite-B for maximum wear resistance.
- Rugged Saddle.
- Milling Head can tilt 90 degrees right and left; 45 degrees back and forward.
- X, Y, Z axis are dovetail way.
- Quill material is made by SCM-440.



MODEL NO.	LTM-2SS	LTM-2TS
Drilling Capacity in Cast Iron		OD - 18 mm
Drilling Capacity in Steel		OD - 15 mm
Capacity face milling		OD - 75 mm / 5 mm
Capacity end milling		OD - 20 mm / 6 mm
Spindle Taper		R8 / NT - 30
Diameter of Quill		86 mm
Number of Spindle Speeds	16	16
Range of Spindle Speeds (50HZ)	65 - 4,550 rpm	65 - 4,550 rpm
Range of Spindle Speeds (60HZ)	80 - 5,440 rpm	80 - 5,440 rpm
Power Down Feed per Revolutions of Spindle		0.04 / 0.08 / 0.15 mm/rev.
Number of Power Feeds		3
Spindle Travel		127 mm
Head Movement (L to R)		90 degrees
Head Tilt		45 degrees
Max. Distance Spindle to Table		52 - 460 mm
Max. Distance Spindle to Column		440 mm
Min. Distance Spindle to Column		213 mm
Collet Capacity		3 mm - 16 mm
Size of Table		230 mm x 1067 mm (9" x 42")
Longitudinal Table Travel/X-Axis		730 mm
Cross Table Travel / Y-Axis		305 mm
Number of T-Slots		3
T-Slot Size		16mm
T-Slot Centers		64 mm
Max. Weight of Workpiece		330 kg
Travel of Knee		405mm
Overarm Travel		227 mm
Overall Dimensions Wx Dx H		1670 x 1600 x 2180 mm
Horse Power for Main Motor		2.2kw (3HP)
N.W /G.W.	1000 / 1150 kgs	1100 / 1280 kgs

We reserve all right of descriptions and specifications. All subject to be changed without notice.

MODEL NO.	LTM-3LS	LTM-3LT
Drilling Capacity in Cast Iron		OD - 18 mm
Drilling Capacity in Steel		OD - 15 mm
Capacity face milling		OD - 75 mm / 5 mm
Capacity end milling		OD - 20 mm / 6 mm
Spindle Taper		R8 / NT - 30
Diameter of Quill		86 mm
Number of Spindle Speeds	16	16
Range of Spindle Speeds (50HZ)	65 - 4,550 rpm	65 - 4,550 rpm
Range of Spindle Speeds (60HZ)	80 - 5,440 rpm	80 - 5,440 rpm
Power Down Feed per Revolutions of Spindle		0.04 / 0.08 / 0.15 mm/rev.
Number of Power Feeds		3
Spindle Travel		127 mm
Head Movement (L to R)		90 degrees
Head Tilt		45 degrees
Max. Distance Spindle to Table		45 - 460 mm
Max. Distance Spindle to Column		440 mm
Min. Distance Spindle to Column		213 mm
Collet Capacity		3 mm - 16 mm
Size of Table		254 x 1397 mm (10" x 55")
Longitudinal Table Travel/X-Axis		950 mm
Cross Table Travel / Y-Axis		395 mm
Number of T-Slots		3
T-Slot Size		16 mm
T-Slot Centers		64 mm
Max. Weight of Workpiece		330 kg
Travel of Knee		405 mm
Overarm Travel		227 mm
Overall Dimensions Wx Dx H		1670 x 1600 x 2200 mm
Horse Power for Main Motor		2.2kw (3HP)
N.W /G.W.	1100 / 1280 kgs	1150 / 1330 kgs

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