

Lathe Milling Machine COMBO
3IN1
BL270
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Lathe Milling Machine COMBO 3IN1

BL270

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Description Multi-purpose Combination Mini Lathe Mill Machine 3 In 1 Lathe Drill And Mill Combo is the trend of present world machine tool technology, complex processes on a single machine to reduce machine tool and fixture, eliminating inter-process handing and storage, improve workpiece machine accuracy and shorten the processing cycle and the purpose of saving working area. cutting drilling and milling compounded mini multi-purpose machine **BL270** will not only meet the needs of users to reduce floor area, parts delivery and reduce inventory, ensure the machining accuracy, and so on, but also adapt to energy saving requirements of modern society. More and more complex parts using composite machine tools for integrated processing. **Features:**

- 1. Mass production of a variety of small parts and high-speed machining of complex parts, diversity processing;
- 2. Complex processes can be done at one time
- 3. Function: cutting, drilling, Milling, etc.
- 4. Small in size and delicate in design
- 5. High Precision for Model Engineering
- 6. Easy Operation & Convenient Reparatons

SPECIFICATIONS

model	BL270
Distance between centers	700 mm
Swing over bed	250 mm
Swing over cross slide	130 mm
Taper of spindle bore	MT4

Spindle bore	27 mm
Number of spindle speeds	Variable
Range of spindle speeds	115-1620 rpm
Range of metric threads	20/0.2-3.5 mm,
Range of inch threads	20/8-56 T.P.I
Motor	550 w
Top slide travel	50 mm
Cross slide travel	120 mm
Tailstock quill travel	50 mm
Tailstock quill Taper	MT2
Packing size	1580×680×880 mm
Net weight	225 kg
Mill & drill	
Max.drilling dia	16mm
Max.end milling capacity	20mm
Max.face milling capacity	50mm
Vertical travel	220mm
Taper of spindle bore	MT2
Spindle travel	50mm
Spindle speed	50-2250 rpm
Motor for (drill/mill)	600 w

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Lathe Milling Machine COMBO

3IN1

BL125

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Lathe Milling Machine COMBO 3IN1

BL125

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Description Multi-purpose Combination Mini Lathe Mill Machine 3 In 1 Lathe Drill And Mill Combo is the trend of present world machine tool technology, complex processes on a single machine to reduce machine tool and fixture, eliminating inter-process handling and storage, improve workpiece machine accuracy and shorten the processing cycle and the purpose of saving working area. cutting drilling and milling compounded mini multi-purpose machine **BL125** will not only meet the needs of users to reduce floor area, parts delivery and reduce inventory, ensure the machining accuracy, and so on, but also adapt to energy saving requirements of modern society. More and more complex parts using composite machine tools for integrated processing. **Features:**

- 1. Mass production of a variety of small parts and high-speed machining of complex parts, diversity processing;
- 2. Complex processes can be done at one time
- 3. Function: cutting, drilling, Milling, etc.
- 4. Small in size and delicate in design
- 5. High Precision for Model Engineering
- 6. Easy Operation & Convenient Reparatons

SPECIFICATIONS

model	BL125
Distance between centers	180 mm
Swing over bed	125 mm
Swing over cross slide	60 mm
Taper of spindle bore	MT1

Lathe Milling Machine COMBO
3IN1
BL400
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Lathe Milling Machine COMBO 3IN1

BL400

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Description Multi-purpose Combination Mini Lathe Mill Machine 3 In 1 Lathe Drill And Mill Combo is the trend of present world machine tool technology, complex processes on a single machine to reduce machine tool and fixture, eliminating inter-process handling and storage, improve workpiece machine accuracy and shorten the processing cycle and the purpose of saving working area. Cutting drilling and milling compounded mini multi-purpose machine **BL400** will not only meet the needs of users to reduce floor area, parts delivery and reduce inventory, ensure machining accuracy and so on, but also adapt to energy saving requirements of modern society. More and more complex parts use composite machine tools for integrated processing.

Features:

- 1. Mass production of a variety of small parts and high-speed machining of complex parts, diversity processing;
- 2. Complex process can be done at one time
- 3. Function: cutting, drilling, Milling, etc.
- 4. Small in size and delicate in design
- 5. High Precision for Model Engineering
- 6. Easy Operation & Convenient Reparatons

SPECIFICATIONS

Model	BL400
Distance between centers	400 mm
Swing over bed	420 mm
Swing over cross slide	380 mm
Taper of spindle bore	MT3

Spindle bore	20 mm
Number of spindle speeds	Variable
Range of spindle speeds	7 Speeds 160-1360 rpm
Range of metric threads	18 steps 0.2-3 mm
Range of inch threads	27 Steps 8-120 T.P.I
Motor	550 w
Top slide travel	80 mm
Cross slide travel	120 mm
Tailstock quill travel	70 mm
Tailstock quill Taper	MT3
Packing size	970x580x965 mm
Net weight	180 kg
Mill & drill	
Max.drilling dia	15mm
Max.end milling capacity	20mm
Max.face milling capacity	63mm
Vertical travel	220mm
Taper of spindle bore	MT3
Spindle travel	85mm
Spindle speed	14 Speeds 117-1300 rpm
Motor for (drill/mill)	550 w

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Lathe Milling Machine COMBO
3IN1
BL300
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Lathe Milling Machine COMBO 3IN1

BL300

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Description Multi-purpose Combination Mini Lathe Mill Machine 3 In 1 Lathe Drill And Mill Combo is the trend of present world machine tool technology, complex processes on a single machine to reduce machine tool and fixture, eliminating inter-process handing and storage, improve workpiece machine accuracy and shorten the processing cycle and the purpose of saving working area. Cutting drilling and milling compounded mini multi-purpose machine **BL300** will not only meet the needs of users to reduce floor area, parts delivery and reduce inventory, ensure the machining accuracy, and so on, but also adapt to energy saving requirements of modern society. More and more complex parts using composite machine tools for integrated processing. **Features:**

- 1. Mass production of a variety of small parts and high-speed machining of complex parts, diversity processing;
- 2. Complex process can be done at one time
- 3. Function: cutting, drilling, Milling, etc.
- 4. Small in size and delicate in design
- 5. High Precision for Model Engineering
- 6. Easy Operation & Convenient Reparations

SPECIFICATIONS

Model	BL300
Distance between centers	500 mm
Swing over bed	300 mm
Swing over cross slide	140 mm
Taper of spindle bore	MT4

Spindle bore	26 mm
Number of spindle speeds	Variable
Range of spindle speeds	160-1600 rpm
Range of metric threads	14 Kinds 0.5-3 mm
Range of inch threads	20 Kinds 40-11 T.P.I
Motor	550 w
Top slide travel	80 mm
Cross slide travel	160 mm
Tailstock quill travel	40 mm
Tailstock quill Taper	MT3
Packing size	1100×580×870 mm
Net weight	150 kg
Mill & drill	
Max.drilling dia	15mm
Max.end milling capacity	25mm
Max.face milling capacity	53mm
Vertical travel	250mm
Taper of spindle bore	MT3
Spindle travel	80mm
Spindle speed	12 Speeds 125-1600 rpm
Motor for (drill/mill)	550 w