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**Product Name:** 

Vertical Turning & Facing Heavy Duty Lathe

**Product Code:** 

vt0001



#### **Description:**

Vertical Turning & Facing Heavy Duty Lathe

#### **Technical Specification:**

Vertical Turning & Facing Heavy Duty Lathe.

STANDARD ACCESSORIES: One Ram Head on Cross Rai Automatic lifting of the Cross Rail Jaw chucks - 4 Nos. Centralised Lubrication System Thyristor centralised DC drive for stepless Table speed. Antifriction material coating on main slide for smooth feed motions. Fully centralised control stations. SPECIAL ACCESSORIES: Additional Ram head on Cross Rail Turret head on Cross Rail Threading head on Cross Rail Side Ram Head Grinding Head

We are well-known manufacturers, OEM suppliers of Vertical Turning & Facing Heavy Duty Lathe for Vertical Turning, Facing Heavy Duty Lathe. Contact us for high quality Vertical Turning & Facing Heavy Duty Lathe for Vertical Turning, Facing Heavy Duty Lathe for schools lab, college lab, universities, research labs, various teaching and workshop training laboratories and industries in India.

Size of 600 mm 1000 mm 1500 mm 2000 mm 2500 mm 3000 mm 4000 mm

| 500                                      | 900   | 1300  | 1800   | 2300   | 2800  | 3800  |
|--|---|---|--|--|---|---|
| 800                                      | 1050  | 1600  | 2200   | 2750   | 3250  | 4250  |
| 400                                      | 600   | 1200  | 1500   | 1700   | 1800  | 2000  |
|  | 900 (optional)  |   |  |  |   |   |
| 300                                      | 410   | 500   | 700  | 750  | 750   | 1000  |
| 32-66-120                                | 3 To 120<br>RPM   | 3 To 120<br>RPM   | 0.75 To 30<br>RPM.   | 1.5 To 100<br>RPM.   | 1.5 TO 100<br>RPM.  | 1.5 To 100<br>RPM.  |
| 65-133-240                               |   |   |  |  |   |   |
| 2.2 Kw 2<br>speed                        | 3.7 Kw  | 5.5 Kw  | 11 Kw  | 12 Kw  | 15 Kw   | 17.5 Kw   |
| 700/1444<br>RPM                          | 1440 RPM  | 1440 RPM  | 1440 RPM   | 1440 RPM   | 1440 RPM  | 1440 RPM  |
| 1.1 KW 1400<br>RPM                       | 1.5 KW 1400<br>RPM  | 1.5 KW 1440<br>RPM  | 3.7 KW 1440<br>RPM   | 5 KW 1440<br>RPM   | 7.5 KW 1440<br>RPM  | 10KW 1440<br>RPM  |
| 1.5 Kw 1440<br>RPM                       | 1.5 Kw 1440<br>RPM  | 2.2 KW 0.005<br>RPM   |  |  |   |   |
| 0.102<br>Per/min                         | 0.005/01/.01  | 0.025 to<br>1MM   | To 40 Thou   |  |   |   |
| 0.227 Per /<br>min<br>0.425 Per /<br>min |   |   |  |  |   |   |
|  | 800  400  300  32-66-120  65-133-240  2.2 Kw 2 speed 700/1444 RPM  1.1 KW 1400 RPM  1.5 Kw 1440 RPM  0.102 Per/min  0.227 Per / min | 800 1050  400 600  400 900 (optional)  300 410  32-66-120 3 To 120 RPM  65-133-240 2.2 Kw 2 3.7 Kw speed  700/1444 1440 RPM RPM  1.1 KW 1400 1.5 KW 1400 RPM RPM 1.5 Kw 1440 RPM  1.5 Kw 1440 RPM  0.102 0.005/01/.01 Per/min  5  0.227 Per / min 0.425 Per / | 800 1050 1600  400 600 1200  900 (optional)  300 410 500  32-66-120 3 To 120 RPM RPM  65-133-240 2.2 Kw 2 3.7 Kw 5.5 Kw speed  700/1444 1440 RPM 1440 RPM RPM  1.1 KW 1400 1.5 KW 1400 1.5 KW 1440 RPM RPM  1.5 Kw 1440 1.5 Kw 1440 2.2 KW 0.005 RPM RPM RPM  1.5 Kw 1440 RPM RPM  0.102 0.005/01/.01 0.025 to Per/min  0.425 Per / min  0.425 Per / | 800 1050 1600 2200  400 600 1200 1500  900 (optional)  300 37 o 120 3 To 120 700  8PM 8PM 8PM 8PM.  65-133-240 2.2 Kw 2 3.7 Kw 5.5 Kw 11 Kw speed  700/1444 1440 RPM 1440 RPM 11 Kw 1400 RPM 1.1 KW 1400 1.5 KW 1400 1.5 KW 1440 RPM 1.5 Kw 1440 RPM RPM Thou RPM | 800 1050 1600 2200 2750  400 600 1200 1500 1700  900 (optional)  300 410 500 700 750  32-66-120 3 To 120 8 PM RPM RPM.  65-133-240 2.2 Kw 2 3.7 Kw 5.5 Kw 11 Kw 12 Kw speed  700/1444 1440 RPM 1440 RPM 1440 RPM 1440 RPM RPM  1.1 KW 1400 7 RPM 1440 RPM 1440 RPM RPM  1.5 Kw 1440 8 RPM RPM RPM RPM RPM  1.5 Kw 1440 1.5 Kw 1440 2.2 Kw 0.005 RPM  RPM RPM RPM RPM  1.5 Kw 1440 1.5 Kw 1440 2.2 KW 0.005 RPM  RPM RPM RPM  0.102 0.005/01/.01 0.025 to 1MM  0.227 Per / IMM  0.227 Per / IMM  0.227 Per / IMM  0.227 Per / IMM  0.425 Per / IMM | 800 1050 1600 2200 2750 3250  400 600 1200 1500 1700 1800  900 (optional)  300 410 500 700 750 750  32-66-120 3 To 120 3 To 120 RPM RPM RPM. RPM. RPM. RPM. RPM. RPM. R |

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