

# KUNARK HITECH MACHINING & SALES PVT.LTD.



Kunark House, 269, Kunark Marg, Kaman Bhiwandi Road, Kaman,

Vasai Road (East), Dist: Thane -401208, Maharashtra, India.

Mobile: (+91) 9867973046 Factory: 0250-6454895

Email: [info@jkgears.com](mailto:info@jkgears.com), [dalbirbright@gmail.com](mailto:dalbirbright@gmail.com) website: [www.jkgears.com](http://www.jkgears.com)















|                        |                                                                         |                   |                                  |
|------------------------|-------------------------------------------------------------------------|-------------------|----------------------------------|
| <b>Machine Id</b>      | <b>:- 1060</b>                                                          | <b>Serial No</b>  | <b>:-</b>                        |
| <b>Category</b>        | <b>:- Vertical Turning Lathe (VTL) All Types Conventional &amp; Cnc</b> | <b>Model</b>      | <b>:- 1540T</b>                  |
| <b>Country</b>         | <b>:- Russia</b>                                                        | <b>Make</b>       | <b>:- Kolomna</b>                |
| <b>Type of Machine</b> | <b>:- Vertical Turning Lathe Machine</b>                                | <b>Year</b>       | <b>:- 1977</b>                   |
| <b>Weight</b>          | <b>:- 0.0</b>                                                           | <b>Dimensions</b> | <b>:- mm 5900 x 10100 x 7200</b> |
| <b>Power</b>           | <b>:-</b>                                                               | <b>Location</b>   | <b>:-</b>                        |

Specification :-

**Max. work piece diameter, mm 4000**

**Max. work piece height, mm 2000**

**Chuck diameter, mm 4000**

**Max. work piece weight, kg 50000**

**Max. travel of vertical supports, mm 1250**  
**Max. cutting force on right support, kg 6300**  
**Max. cutting force on left support, kg 5000**  
**Supports possible work angle, deg. -15...+40**  
**Chuck speed, rpm 0,52...48,7**  
**Movement of vertical and horizontal feeds, mm/min 0,0059...470**  
**Main electric motor power, kW 63**  
**Machine overall dimensions, mm 5900 x 10100 x 7200**  
**Height above floor level, mm 6000**  
**Machine weight, kg app. 100000**