



Tool Post Grinder ON Lathe

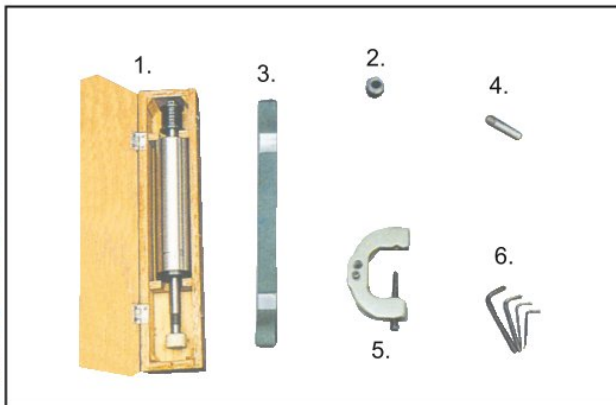
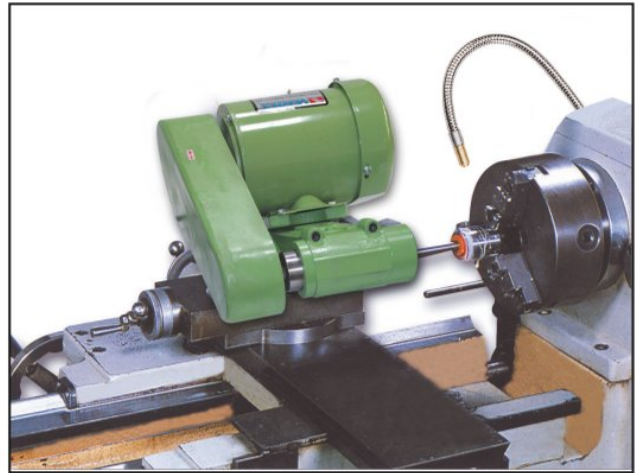


W/O CE Light Duty



ORDER NO. VGR-150

For Internal Grinding



Standard Accessories

1. Internal Spindle	1
2. Pulley for Internal Grinding	2
3. Flat Belt	1
4. Diamond tool	1
5. Holder for Diamond Tool	1
6. Key Folds (8, 5, 3, 2mm)	4

※ ECONOMICAL TYPE FOR LIGHT DUTY ONLY

※ 220V/3 PH, 380V/3PH

※ COLOR & SHAPE MAY VARY.

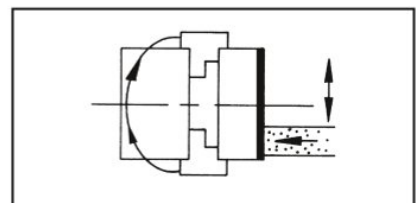
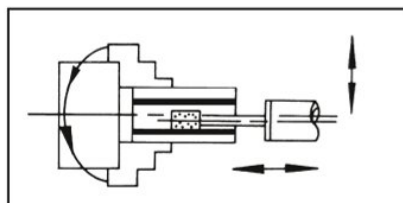
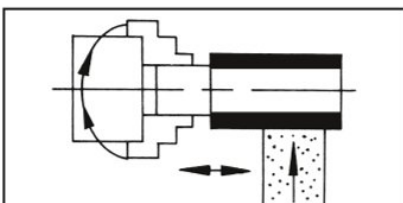
※ Guaranteed for 3 months

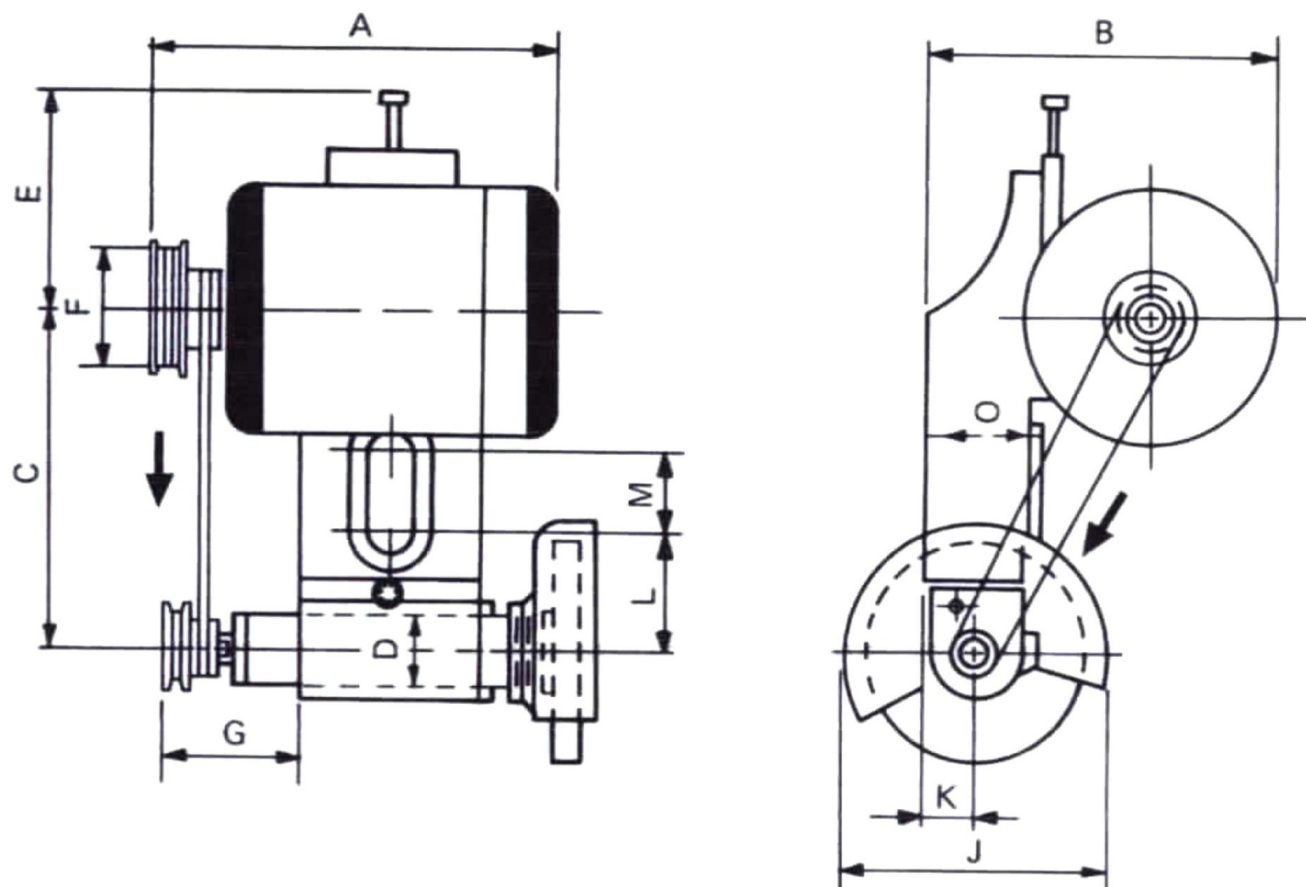
Characteristic Features

- Both the main shafts have been specially designed, and the world-wide precision bearing is used to fit the main shafts which are made of alloy steel heat-treated for high wear resistance, precision, as well as maintaining to the lowest temperature for durability and stability.
- The motor base and the spindle bushing are adjustable.
- The motor is well designed with a special and nice appearance, The R.P.M. of this motor varied depending on the size of the workpiece.
- This grinder is capable of grinding the work piece to a minimum of 3 mm in outer diameter and from 2mm up in inner diameter (bore) with the accuracy within 0.003mm and a well finished surface. (supplied with special attachments).
- The spindle bushing is made of cast iron, and supported by three surfaces. Therefore, it is durable and elastic.
- Materials such as steel, iron, copper (brass), aluminum, cast iron, plastics, procelain, marble, regardless of being heat treated or not, can be ground on this machine which functions lie a cylindrical grinder. So it may lower the cost of the production.

We assure you of high quality products.

※ Types of Grinding For Work Pieces





※ CLOCER MAY VARY
 ※ NOT FOR HIGH PRECISION GRINDING

TOOL POST GRINDER ON LATHE

ORDER NO.	Main Dimension. (mm)												Net Weight (kgs)	Packing Size (mm)
	A	B	C	D	E	F	G	J	K	L	M	O		
VGR-165	280	275	260-310	50	160	110	65	230	3	105	40	85	48	520x430x350
VGR-150	280	275	250-300	48	160	110	65	150	3	105	40	85	38	520x430x350

ORDER NO.	HP	External Spindle		Internal Spindle				Grinder on Lathe (Length of Bed of Lathe) Ft.	For Swing m/m	CODE NO.		
		Size of Wheel dia x width-hole	(R.P.M.) Non-load Speed	Diameter to be ground	Size of Wheel dia x width x hole	(R.P.M.) Non-load Speed	Grinding Depth (mm)					
VGR-165	1	8"x3/4"x3/4"	3000 3700	2490 3070	25-50	1"x3/8"x1/4"	20000 13500	16800 11500	70	8-10	650-1600	5004-003
VGR-150	1	5"x5/8"x5/8"	4500 6000	3750 5000	19-40	1"x3/8"x1/4"	20000 13500	16800 11500	70	6-8	550-900	5004-004