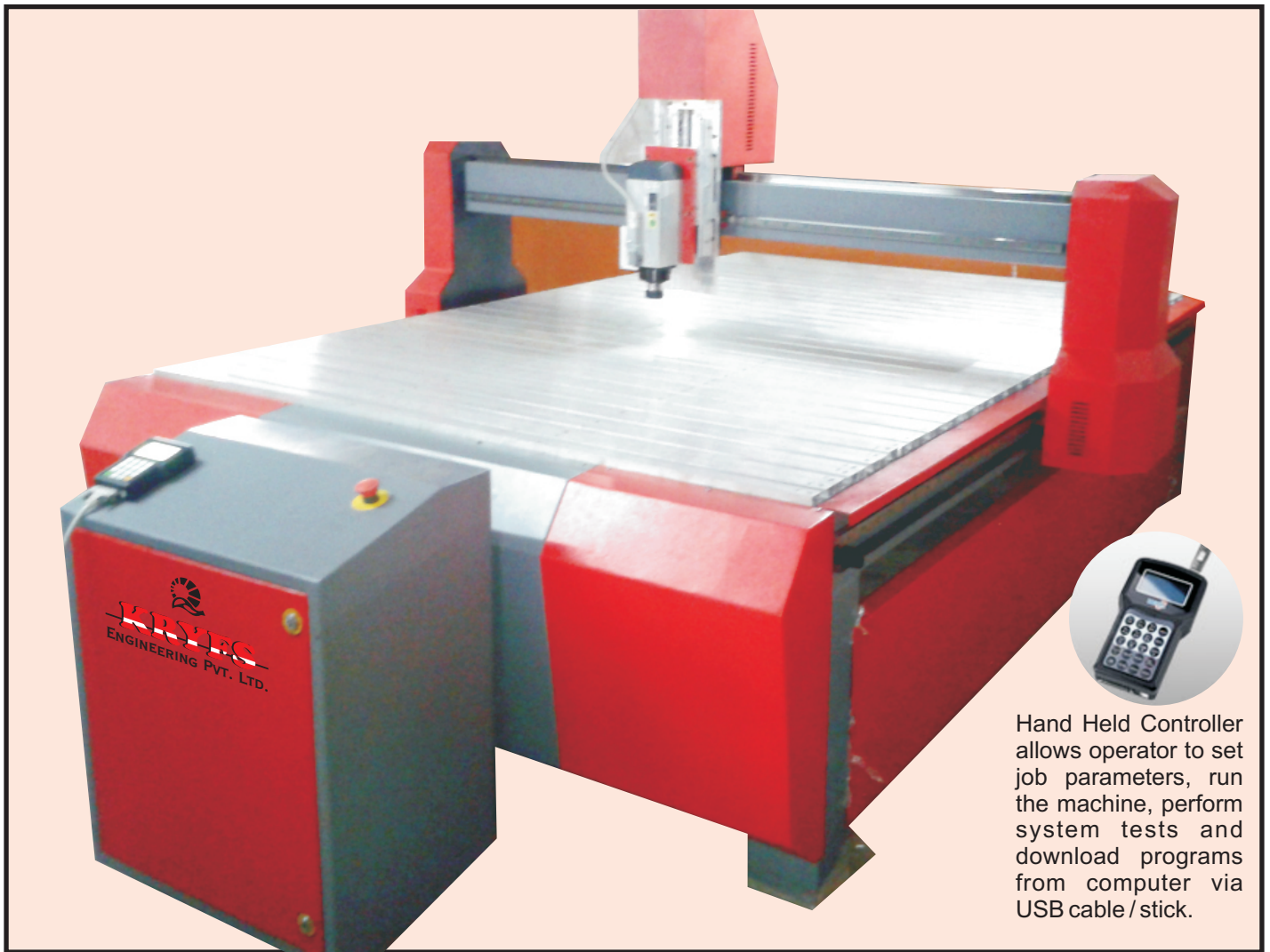




VF Stepper/SF Servo Series

KRYFS
ENGINEERING PVT. LTD.
ENGINEERED FOR SUCCESS

CNC ENGRAVING & ROUTER MACHINE - 2D/3D



Hand Held Controller allows operator to set job parameters, run the machine, perform system tests and download programs from computer via USB cable / stick.

Features :

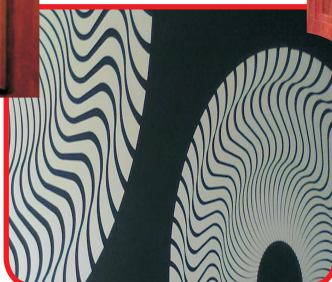
- 25 mm Linear Guideways for high positional accuracy and long life with high motion accuracy.
- Original Italian spindle gives you very stable, trouble-free maintenance-free performance for long period of time.
- Fast speed and high accuracy ensured by gear transmission equipped on CNC router.
- High accuracy and heavy workload ensured by imported square rails.
- Periodic lubrication maintenance provided by automatic lubrication system.
- Axis Drive system : X, Y - Rack. Z - ball screw.
- All 3-Axes with Ball Screw and Servo Systems are also available on demand.

VF/SF

SPECIFICATIONS

MODEL	VF / 1212 - SF / 1212	VF / 1325 - SF / 1325
Outer Dimension	1902 x 1750 x 1341 mm	2002 x 3150 x 1341 mm
Machine Area	1200 x 1200 mm	1300 x 2500 mm
Spindle	3 KW (Made in Italy) Air Cooled 6 KW (Optional)	3 KW (Made in Italy) Air Cooled 6 KW (Optional)
Spindle RPM	18000 max.	18000 max.
Z Max, Travelling	140 mm	140 mm
Distance between Bed & Gentry	110 mm	110 mm
Cutting Tool Diameter	03, 04, 06, 08, 10	03, 04, 06, 08, 10
Repeated Location	0.025 mm	0.025 mm
Max. Running Speed	20-30 m/min	20-30 m/min
Weight	550 kg	750 kg
Power Supply	AC230V/50-60Hz	AC230V/50-60Hz

* Specifications are liable to change without prior notice.



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MANUFACTURERS OF TRANSFORMERS, PRESSURE VESSELS & CNC MACHINES

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