



Power Table Feed - Super Power Type



For Longitudinal X Axis

For Cross Y Axis

For Vertical Z Axis

VPF-250X The VERTEX vertical milling machines-model: VTM-2S/2V/3V/4V/5V and all milling machine without gearbox table feed device. All type milling/drilling machines high torque. Easy installation. Automatic shutoff. Superior thermal characteristic .Smooth operations. Safety option. Trouble-free performance. super power.
VPF-250Y
VPF-250Z
 The max. torque is 650 in/1b
 1. New super power design and construction materials.
 2. Top quality. Long life span designed.



VPF-235

Features

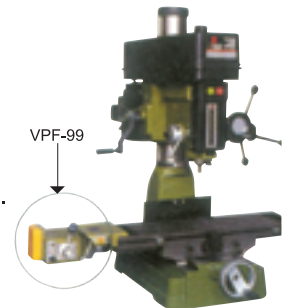
1. The VERTEX power table feed for 2V,3V,5V milling machine.
2. Easy to install, no modification needed.
3. Highest quality design and construction materials.
4. Circuit panel is designed with easily replaceable insert type connectors.
5. Assy-gear(nylon) clutch has built in torque release to prevent damage to shaft and metal gear if too much resistance is met.



VPF-99

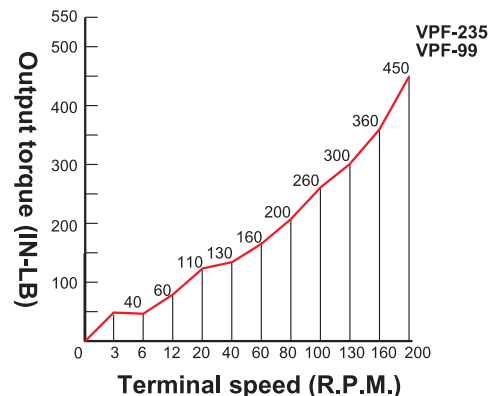
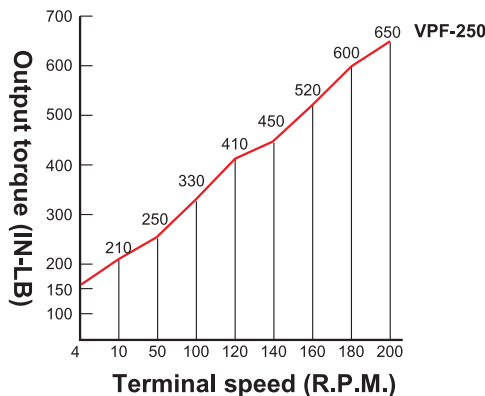
Features

1. Application:the VERTEX power table feed for Drill/Milling machine.
2. Easy to install, no modification needed.
3. Highest quality design and construction.
4. Circuit panel is designed for easy replacement with insert type connectors.
5. Assy-gear clutch has limit for twisting:When power feed is working and accepting tremendous obstacle, the assy-gear clutch will automatically become neutral turning in order to reduce damage.



OPTIONAL Transformer 110V 220V

ORDER NO. VPF-TF
 CODE NO. 1009-006
 TR1:Output TR2:2 Output
 Output: 110V 50/60Hz,
 power supply: 50/60Hz, 1-phase
 220, 240, 380, 415, 440V
 THIS TRANSFORMER IS
 FOR VPF-TYPE USE ONLY.



ORDER NO.	VOLTAGE	Speed Range	Rapid Speed	Max. Torque	LxWxH	G.W.	CODE NO.
VPF-250 x	110V	4-160rpm	200rpm	650 in/lb	290x200x320mm	6.5kgs	1009-001
VPF-250 y							1009-002
VPF-250 z							1009-003
VPF-235 x	110V	0-140rpm	200rpm	440 in/lb	290x200x320mm	6.5kgs	1009-004
VPF-99 x	110V	0-165rpm	240rpm	450 in/lb	290x200x315mm	6.8kgs	1009-005