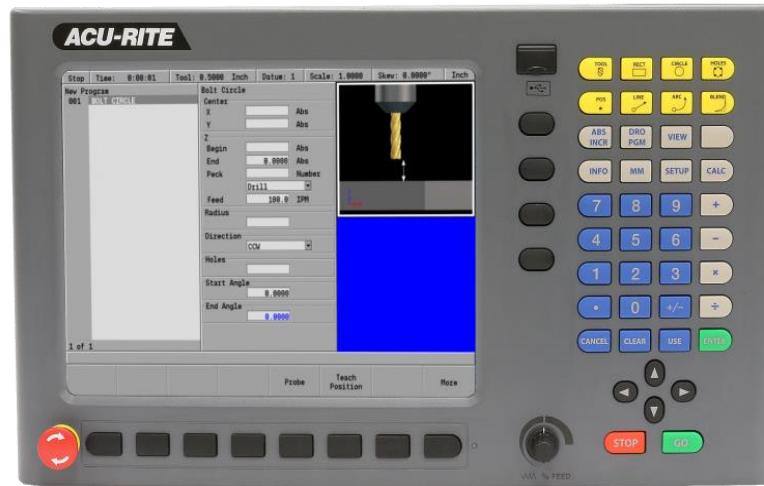




**MACHINERY SERVICES**  
RMS MOVING MANUFACTURING INTO THE FUTURE



## MILLPWR G2:

- ACU-RITE MillPWR CNC controls.
- 3 HP inverter motor for high torque output.
- C.N.C. vector-type AC frequency drive.
- Infinite 0-4500 RPM constant spindle speed, change in no time (0-4 sec).
- Machine can run on single or three phase without changing the wiring.
- Low maintenance and down time cost because no plastic insert, key, and moving pulley.
- No R.P.M. changer break down, but accurate reading on R.P.M. to prolong tool life.
- Electronic and mechanical brake for fast spindle stop.
- No belt slippage for high efficient torque output.
- Boring and tapping application.
- Save energy costs up to 35%.



**MACHINERY SERVICES**  
RMS MOVING MANUFACTURING INTO THE FUTURE

ITEM		MODEL		MODEL		MODEL	
		E-mill™ 3VS		E-mill™ 3VKH		E-mill™ 5VK	
Table	Working surface	42" x 9"	49" x 9"	50" x 10"	54" x 10"	50" x 10"	
	Longitudinal travel	28"	34"	32-1/2"	36-1/2"	32-1/2"	
	Cross travel	12"		17"		17"	
	Vertical knee travel	16"		19"		19"	
	Ram travel	12"		20"		20"	
	T-slot number, size	3 , 5/8"		3 , 5/8"		3 , 5/8"	
Head	Main motor	3 HP		3 HP		5 HP	
	Head moves right to left	90°		90°		90°	
	Head tilts front to back	45°		45°		-	
Spindle	Spindle drive	Variable		Variable		Variable	
	Spindle speed	60 ~ 4,500		60 ~ 4,500		50 ~ 3,750	
	Spindle taper	R-8		R-8		N.S.T. #40	
Quill	Power quill feeds (In / Rev.)	0.0015", 0.003", 0.006"		0.0015", 0.003", 0.006"		0.0015", 0.003", 0.006"	
	Quill diameter (Chromed)	3-3/8"		3-3/8"		4"	
	Quill travel	5"		5"		5"	
	Weight approximated	2,380 lbs	2,430 lbs	3,300 lbs	3,450 lbs	3,500 lbs	