

Trade UP

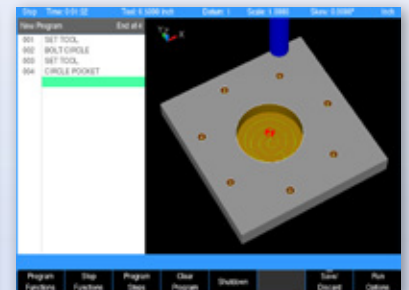
MILLPWR^{G2}

CNC System for Knee Mills and Bed Mills

2 or 3 Axes Control / 3 Axes Readout

Improve Efficiency. Increase Profitability.

Up to 25% savings!



ACU-RITE[®]

www.acu-rite.com



DRO Mode	MILLPWR ^{G2}	MILLPWR
Multiple Datums (Fixture Offset)	99	No
Skew	Yes	Yes
Zero Reset	Yes	Yes
Near Zero Warning	Yes	No

PGM Mode	MILLPWR ^{G2}	MILLPWR
Estimated Machining Time	Yes	No
Graphic View	2D Line / 3D Line / 3D Solid	2D
Block Form	Yes, w/ User Override	No
Custom Pocket & Islands	Ramp Feed & Optimized Path	Plunge Feed
Replication (Repeat, Rotate, Mirror)	Yes	Yes
Engrave (Line / Arc)	Yes	Yes
Program Manager Navigation	Tree w/ Program Type Filter	Menu / Sub-Menus
Long Program Names	Yes	No
Program Preview	Listing & Graphic w/ Estimated Time	No
External Storage	USB / Network (Ethernet)	Floppy / Compact Flash / RS-232
Explode Step	Yes	Yes
Reverse (Step / Path)	Yes	Yes
Shift Steps	Yes	No
Auto Save (Program)	Yes	No
Program Size Limit (MPT only)	9999 Steps	999 Steps
DXF File Import	Yes	Yes
G-code Program	Yes, w/ Graphics and Edit Capabilities including Radius Compensation and Drill Cycles	Yes, no edit capability
On-Screen Help	Text & Graphics	Text Only
Parts Counter & Clock	Yes	No
Manual / Auto Z Control	Yes, 3 Axes	Yes
Optional Stop (G-code Only)	Yes	No
Feed Override	Potentiometer	Up / Down Button
Error Compensation	Linear & Bidirectional Non-linear	Linear

Hardware	MILLPWR ^{G2}	MILLPWR
Processor	1.4 GHz Celeron® M	STPC 100
Display	12.1" 1024 x 768 TFT LED	10.4" 640 X 480 LCD
Internal Storage	2.5 GB Flash (User)	512 MB Flash (Code & User)
Remote Pendant (Stop / Go)	Yes	Yes
Housing	Die Cast Metal (Bezel / Back)	Die Cast Metal Back; Plastic Bezel
Connections	Ethernet, USB (x2), RS-232	RS-232
Protection	ID 54 (Front) / ID 40 (Back)	

NOTE: Upgrade may require additional hardware i.e. IO/spindle control, etc.



877-920-2703

333 E. State Parkway | Schaumburg, IL 60173-5337

ACU-RITE®
www.acu-rite.com