

Discounts for the Teacher!

Special school discount program for ACU-RITE digital readout systems and MILLPWR^{G2} products



STEM is at our core



ACU-RITE DROs

35% OFF LIST

THROUGH DISTRIBUTION*

Kit includes:

- 2 or 3 Axes DRO203
- 2 or 3 SENC 150 Precision Glass Scales with Armored Cables
- Mounting brackets

Example

13 X 35 Mill Kit with 2 axes DRO203

List price: \$1,895.00

Net to School: \$1,231.75

(List less 35%)

ACU-RITE MILLPWR^{G2}

25% OFF LIST

THROUGH DISTRIBUTION*

(Does not apply to the MILLPWR Upgrade Program)

Kit includes:

- 2 or 3 Axes G2 CNC Control
- 2 or 3 SENC 150 Precision Glass Scales with Armored Cables
- Handwheels
- Servo Drives & Motors
- Ball Screws
- Remote Stop & Go Switch
- Motor Mounting Castings
- Hardware
- Brackets



Example

10 X 50 3 axis Linear MILLPWR^{G2} system

List price: \$21,123.00

Net to School: \$15,842.25

(List less 25%)

ACU-RITE®

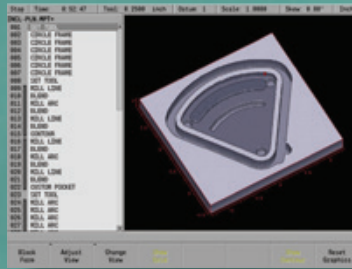
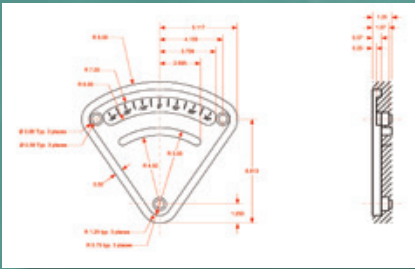
For more information, contact your local ACU-RITE distributor or visit www.acu-rite.com

* The dealer / distributor must provide a copy of the purchase order from the school to qualify for this discount. Machine provided by others.

MILLPWR^{G2}

VERSATILE. CONVENIENT. EFFICIENT.

Use MILLPWR^{G2} as a full function DRO, an intelligent power feed or a programmable CNC. This versatile system allows the operator to switch from full automatic mode to manual mode in just seconds. Import and run G-Code files from CAD/CAM programs to machine full 3D contoured parts. With optional spindle control, you can automatically control your spindle's speed and/or direction on milling machines that are equipped with an electronic variable speed spindle.



FROM SKETCHES... TO PROGRAM... TO FINISHED PARTS IN MINUTES!

Bring a brainstorming session to life with simple features that reduce programming time. DXF file input allows the operator to import part geometry directly from a CAD file. After the DXF file has been loaded, save on MILLPWR^{G2}'s large internal memory, USB or on your PC (via Ethernet) for easy retrieval later on.

DRO203

The ACU-RITE DRO203 digital readout is especially suited for use on milling, drilling and boring machines and lathes with two or three axes.

General features:

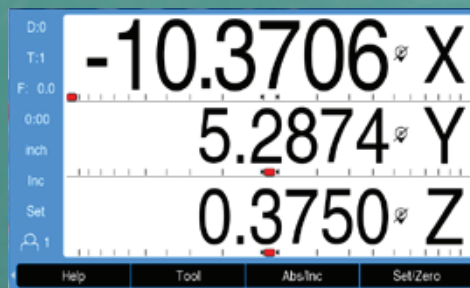
- Splash-proof full-travel keyboard
- 10 datums and 16 tools
- Dynamic Zoom or Axis Highlight
- Distance-to-go display with graphic positioning aid

Milling and drilling functions:

- Tool radius compensation
- Hole patterns (circular and linear patterns)
- Inclined or arc milling

Turning functions:

- Radius/diameter display
- Separate and sum display
- Axis Lock Functionality (Hold)



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