

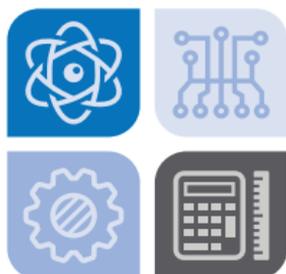
**ACU-RITE®**

# Discounts for the Teacher!



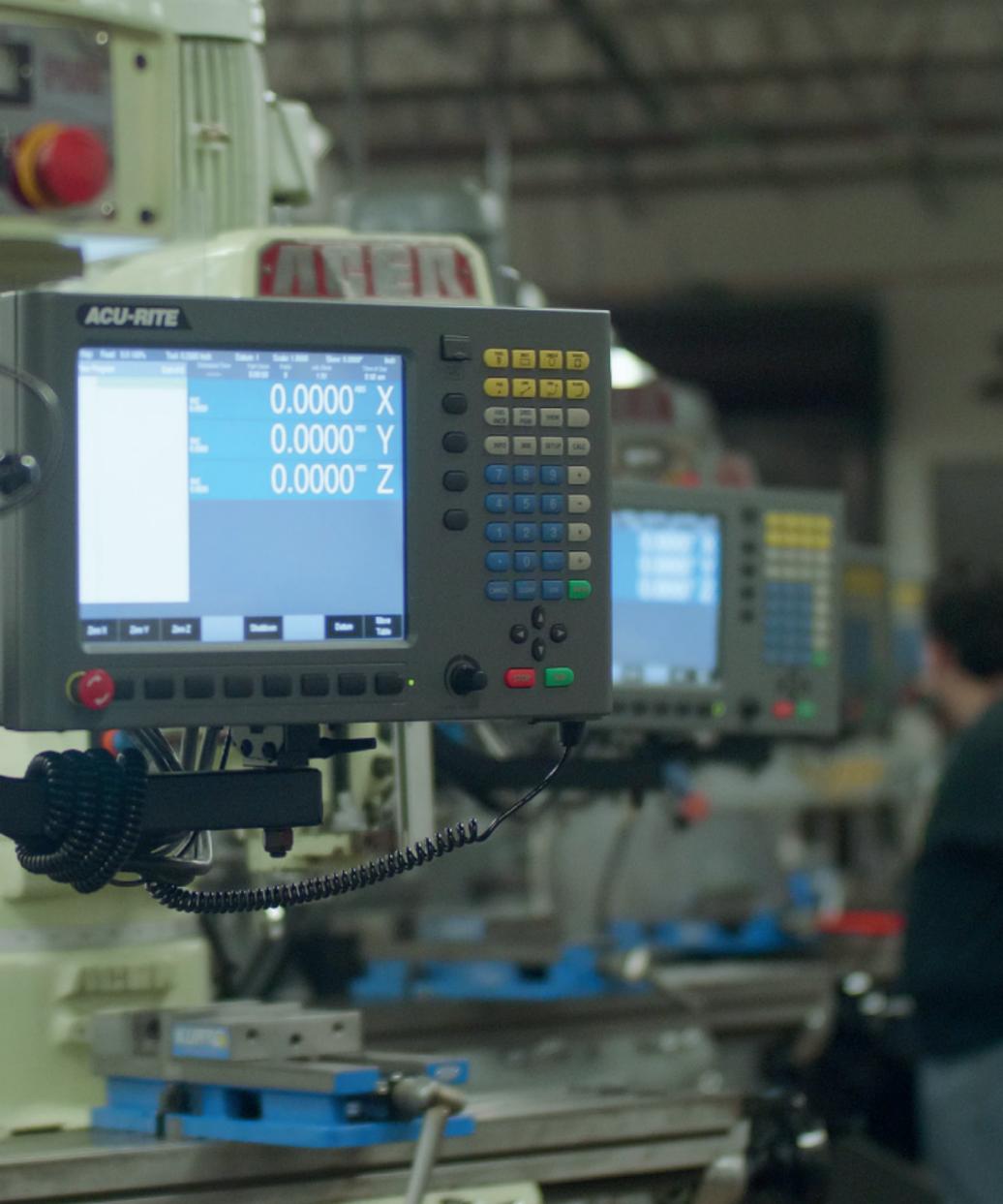
## Special school discount program

for **ACU-RITE** digital readout systems  
and MILL**PWR<sup>G2</sup>** products



**S♦T♦E♦M**

is at our core



**ACU-RITE has renewed its initiative to bring students interested in the precision metalworking field the newest and best technology available today.**

To do so, ACU-RITE is partnering with local distributors to provide its **MILLPWR<sup>G2</sup>** CNC controllers and DRO packages at deep discounts to all schools with precision metalworking and vocational programs.

This new ACU-RITE equipment, when added to new or existing manual machines, will allow educators to instruct their students in all aspects of turning and milling machine cycles (taper calculations, hole patterns, pocket and inclined milling), probing functions (DROs) and conversational CNC programming with the G2.



## 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: \$2,402.70

**Net to  
School: \$1,561.76**  
(List less 35%)

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 & DRILLING FUNCTIONS

- ▶ Tool radius compensation
- ▶ Hole patterns (circular and linear patterns)

## TURNING FUNCTIONS

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

# ACU-RITE MILLPWR<sup>G2</sup>

## 25% OFF LIST

THROUGH DISTRIBUTION\*

Kit includes:

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

### EXAMPLE

9 X 49 3-axis linear  
MILLPWR<sup>G2</sup> system

List price: \$24,752.00

**Net to  
School: \$18,564.00**  
(List less 25%)

NOTE: Does not apply to the  
MILLPWR Upgrade Program



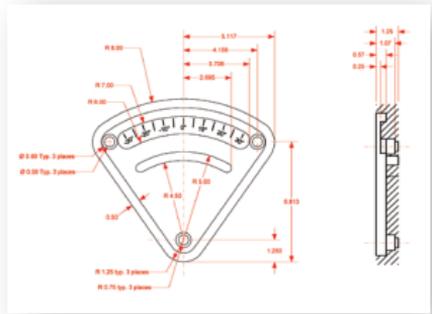
\*The dealer/distributor must provide a copy of the purchase order from the school to qualify for this discount. Machine provided by others.

# MILLPWR<sup>G2</sup>

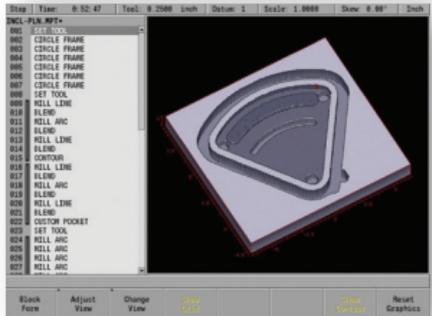
**VERSATILE. CONVENIENT. EFFICIENT.**

Use MILLPWR<sup>G2</sup> 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  
SKETCH...**



**TO  
PROGRAM...**

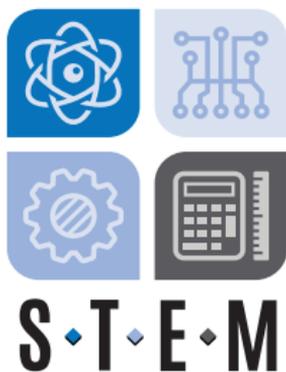


**TO FINISHED  
PART...**

**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 the G2's large internal memory, USB or on your PC (via Ethernet) for easy retrieval later on.



opens a world of possibilities  
for your students



**ACU-RITE®**

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For more information, contact your local  
**ACU-RITE** distributor or  
visit [www.acu-rite.com](http://www.acu-rite.com)