FANUC





ROBOTIC WELDING TRAINER

Arc Mate Cart Features:

- Tinted sides to protect classroom (helmet required for viewing)
- FANUC Arc Mate 50*i*D/7L
- FANUC R30*i*B Plus controller
- Robot work area guarded for student safety

FANUC ARC CERT:

- FANUC Education Grant ARC CERT Package for qualified schools (Ask reseller for details)
- FANUC Advanced Academic Software/ARC Bundle

FANUC

FANUC ARCTool Student Certificate Program

CRX Cart Features:

- Fenceless (helmet required for viewing)
- FANUC CRX 10iA
- FANUC R30iB Plus Mini controller





Both versions include : Welded construction

• Fully integrated collapsible mobile cart design that fits through standard 36" door

Miller Welding Power Supply Training Program
 (brand-specific; see program details)

Plug the optional 15' handgun into the existing Miller power source to get 2 ways to weld!

Optional Miller all-in-one manual to robotic MIG wire weld gun designed for versatility and ease-of-use. Can be used with either cart's welding supply



Integrated Weld Educational Cart

Education & Software

OpenBook[™]

OpenBook™ is Miller's learning management software. It's designed to help you plan, offer, and assess student learning. It provides welding instructors, learners, and management with an easy tool to teach welding concepts and techniques to a variety of students - from those just starting out to professionals in the field who'd like to learn new skills or refresh their current techniques.



Insight Core" (Standard)

Simplified, Internet-based welding information solution that reports cell productivity and weld parameter verification · Provides basic production metrics such as amps, volts, wire feed speed arc on time and arc on time percentage

Transform data into actionable information that drives continuous improvement.

Learn more at MillerWelds.com/insight

Features

Auto-Continuum[™] Systems

Take your welding to the next level.

The adaptive arcs of Versa-Pulse™ and Accu-Pulse instantly make adjustments to handle weld tacks, large gaps and inconsistent parts. The result is higher quality welds and fewer weld defects.

Versa-Pulse[™] ADAPTIVE ARC

- · Fast, low-heat, low-spatter process CONSISTENT WELD · Great for gap filling · Shortest arc length/ Better weld quality
 - lowest pulse voltage



11.000 watts

More power, better reliability

Auto-Continuum 350



Accu-Pulse®

applications

16+ gauge

· The most popular

process for majority

of industrial welding

· Most adaptive arc on

· Designed for all weld positions

> and custom programs **Parameter flexibility**

Fasy to add canabilities



FOR MORE INFORMATION CONTACT: education@aptmfg.com 419-542-6681 x1126

RMD[®]

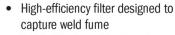
- · Lowest heat process, best for gap handling Limited travel
- speed

Easily add new processes



Manufacturing Equipment

FILTAIR® 130



- FilTek_m XL cleanable filters last longer
- Lightweight and portable
- Quieter for a safer, more productive work area

Included: Work Holding Kit (APT88001132)





3.6" x 1.7" x 3.4"



(1) Mini Multi Angle (1) Pivot Angle 150 Mini

Optional: PPE Kit (APTWELDPPE)



15' Industrial MIG Gun with 15' ground cable

Optional:



10% Graduate Discount at Mag Tools Use APTWELDCELL at mag-tools.com

