



About: The HTEC Program

HTECs are partnerships between educational establishments, CNC machine tool builder Haas Automation, the company's Haas distributors' local HFOs (Haas Factory Outlets) and an alliance of industry leading, CNC technology partners.

The HTEC concept creates world-class training facilities that help schools to transform obsolete technical training departments into motivating, high-tech CNC learning environments. HTEC students learn vocational skills on the very latest CNC machining technology, giving them access to secure, well-paid employment and productive, exciting careers.

An HTEC also benefits local manufacturing companies by supplying well-educated CNC technologists who will make lasting contributions to society and the economy.

Being an HTEC: The Benefits

Haas Automation is helping technical schools to acquire and use the best and most suitable precision manufacturing technology for modern CNC education by offering:

- Affordable, state-of-the-art CNC machine tools as used in industry, and a FREE Haas control simulator for every Haas machine purchased at HTEC prices.
- Training, full service and permanent technical support from the Haas Factory Outlet (HFO) in the school's area.
- A FREE 'set-up package' to help a school to create an exciting and motivating learning environment.
- Access to the HTEC Industry Partner network, supporting participating schools with advanced manufacturing technology and teaching materials.

Becoming an HTEC: What to do Next

A technical school, college or university wishing to participate in the HTEC program should contact its local HFO. This is the first step in what will become an exciting, productive and long-term partnership that will help the school to attract, inspire and educate many young people to become CNC technologists.

When the school's requirements have been assessed and a framework agreement has been drafted, Haas Automation Europe and its local HFO will work with school staff members to develop a step-by-step plan for creating a certified HTEC facility. HTEC Industry Partners will also participate in the early stages of the program, depending on the specific requirements of the applicant school.

Within 1-2 months a school can open a new HTEC, providing its students with the skills and motivation they need to begin long, rewarding and exciting careers in precision manufacturing.

If you would like to find out more about how you can take advantage of this unique opportunity, please contact your local Haas Factory Outlet.

Visit www.HTECnetwork.eu to learn more about the growing, worldwide, HTEC community.

HTEC Industry Partners:



Typical HTEC Machines

MiniMill



Small but versatile VMC
Travels : 406 x 305 x 254 mm
SCHOOL PRICE: from € 22,095

TM-1P



Low-cost production mill
Travels : 762 x 305 x 406 mm
SCHOOL PRICE: from € 23,795

VF-1



The original Haas VMC
Travels : 508 x 406 x 508 mm
SCHOOL PRICE: from € 31,445

VF-2TR



Five-axes trunnion machine
Travels : 762 x 406 x 508 mm
SCHOOL PRICE: from € 67,145

TL-1



Easy to use toolroom lathe
Travels : 203 x 762 mm
SCHOOL PRICE: from € 18,857*

GT-10



Compact machine for small parts
Travels : 152 x 203 mm
SCHOOL PRICE: from € 17,845

GT-20



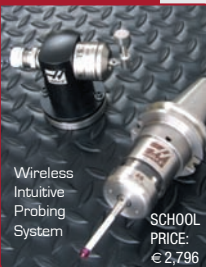
Small with large-part capacity
Travels : 152 x 305 mm
SCHOOL PRICE: from € 19,545

SL-10



Entry-level SL range
Travels : 158 x 356 mm
SCHOOL PRICE: from € 30,595

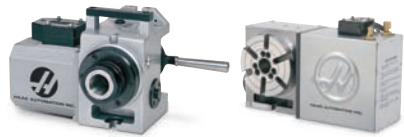
TOOL+ PART PROBING



Wireless
Probing
System

SCHOOL
PRICE:
€ 2,796

ROTARY PRODUCTS



HA5C-indexer
SCHOOL PRICE: € 3,636**

HRT-160
SCHOOL PRICE: € 4,126**

HAAS CONTROL SIMULATOR



FREE Haas Control Simulator with each purchased HTEC machine.



European HFO Network

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Belarus

Abamet Minsk (Minsk)
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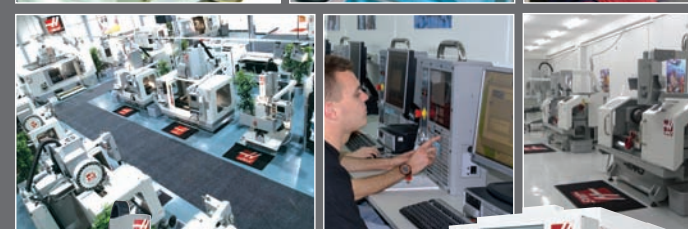
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Our Mission

Excellence in Manufacturing Education

www.HTECnetwork.eu

DISCLAIMER

Prices and specifications subject to change without notice. All prices indicated are for base models only (FCA Antwerp; transportation, taxes, VAT, installation and training costs not included). Machines shown with optional equipment. Not responsible for misprints or typographical errors.

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