



**SALES AND MARKETING
UPDATE**



HMAS

December 2025



Topics

- Products and Price List
- Video
- Tooling
- Marketing
- Did You Know...

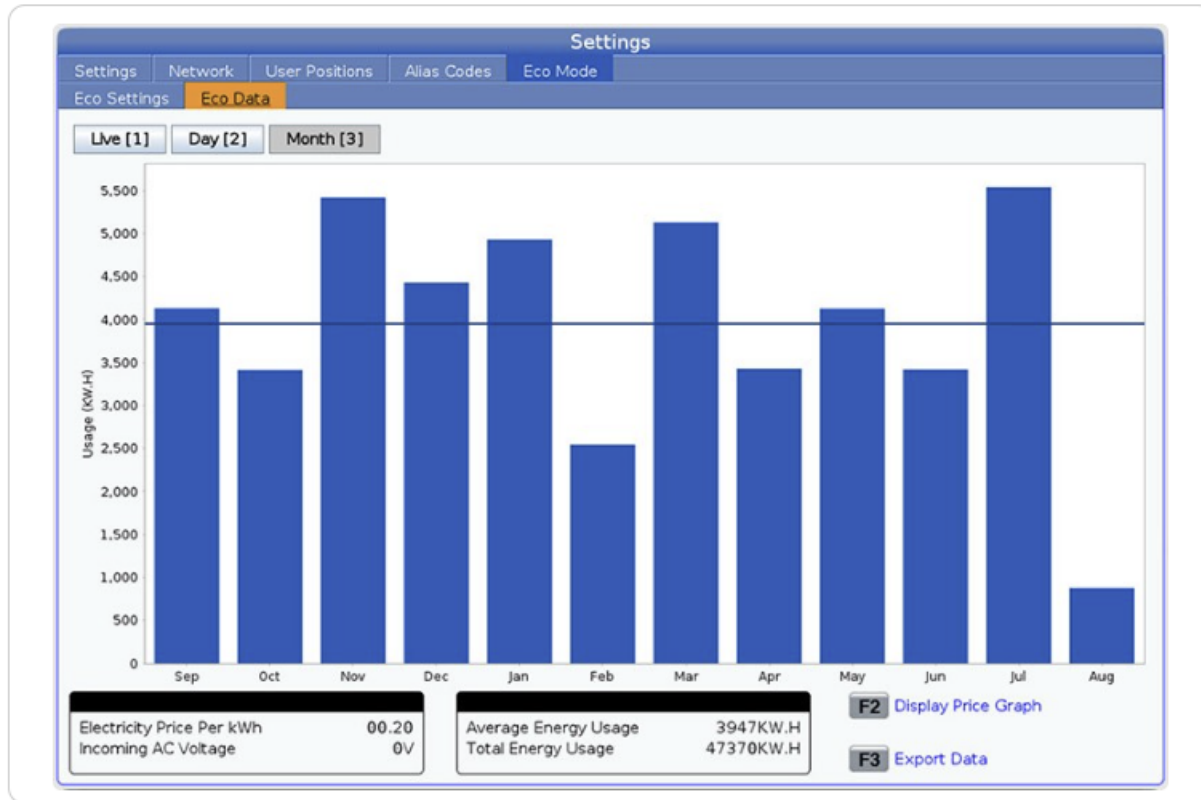
Products and Price List Update

Products and Price List Update

- Release ECO MODE as a standard feature on all machines in all regions except for TMs, TLs, SR-3015 & SR-4020 (non-P version), Pocket Mill, Desktop Mill, and Desktop Lathe.
- Release ECO MODE PLUS as an available option on all machines in all regions except for TMs, TLs, SR-3015 & SR-4020 (non-P version), Pocket Mill, Desktop Mill, and Desktop Lathe.
- Change WL (Work Light) from a standard feature to an available option on Pocket Mill in all regions.
- Change RTAP-3 from an available option to a standard feature on GM-1 & GM-1XT in all regions.
- Release MILL SPDL C-AXIS as an available option on VF-7SS and VF-8SS in all regions.
- Release GBX28-SB as an available option on SB-28 in all regions.

Products and Price List Update

- Release ECO MODE as a standard feature on all machines in all regions except for TMs, TLs, SR-3015 & SR-4020 (non-P version), Pocket Mill, Desktop Mill, and Desktop Lathe.



ECO Mode

Standard on some models

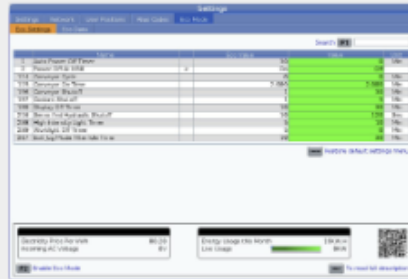
Estimates energy consumption

Haas ECO Mode is a software solution that **estimates energy consumption** based on which machine subsystems are being used, and the status of power-saving settings in the Haas control. User-controlled settings can turn off or idle machine systems to reduce energy consumption.

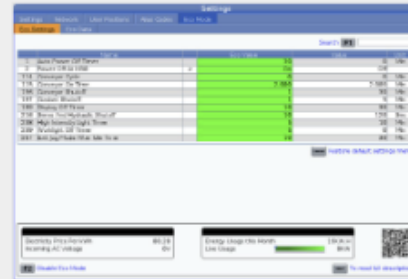
- Standard on all 3-phase Haas machines with Premium Control
- Records estimated energy consumption over time
- User-controlled settings available to reduce consumption

Products and Price List Update

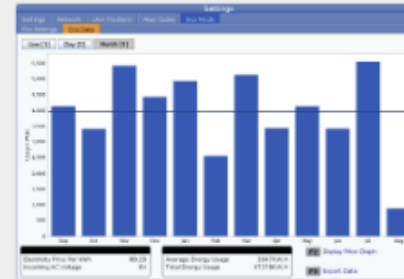
ECO Mode Settings



ECO settings have default values that are active when ECO Mode is off. These values can be adjusted by the user to reduce power consumption when ECO Mode is on.



ECO Mode can be toggled on and off with the push of a single button. When ECO Mode is on, the user-defined values are active. When ECO Mode is off, the default values are active.



ECO Mode estimates power consumption based on which subsystems are being used. ECO Mode Plus physically measures power consumption. Data is tracked over time and can be displayed live, by day, or by month.



The user can enter their cost per kWh of electricity into Setting 449 to convert the power consumed into an estimate of the machine's operating cost.

AUTO POWER OFF

SETTING 1

POWER OFF AT M30

SETTING 2

CONVEYOR EFFICIENCY

SETTING 114/115

CONVEYOR SHUT OFF

SETTING 196

COOLANT SHUT OFF

SETTING 197

LCD BACKLIGHT OFF

SETTING 199

SERVO/HYDRAULICS OFF

SETTING 216

HIL TIMER

SETTING 238

WORKLIGHT TIMER

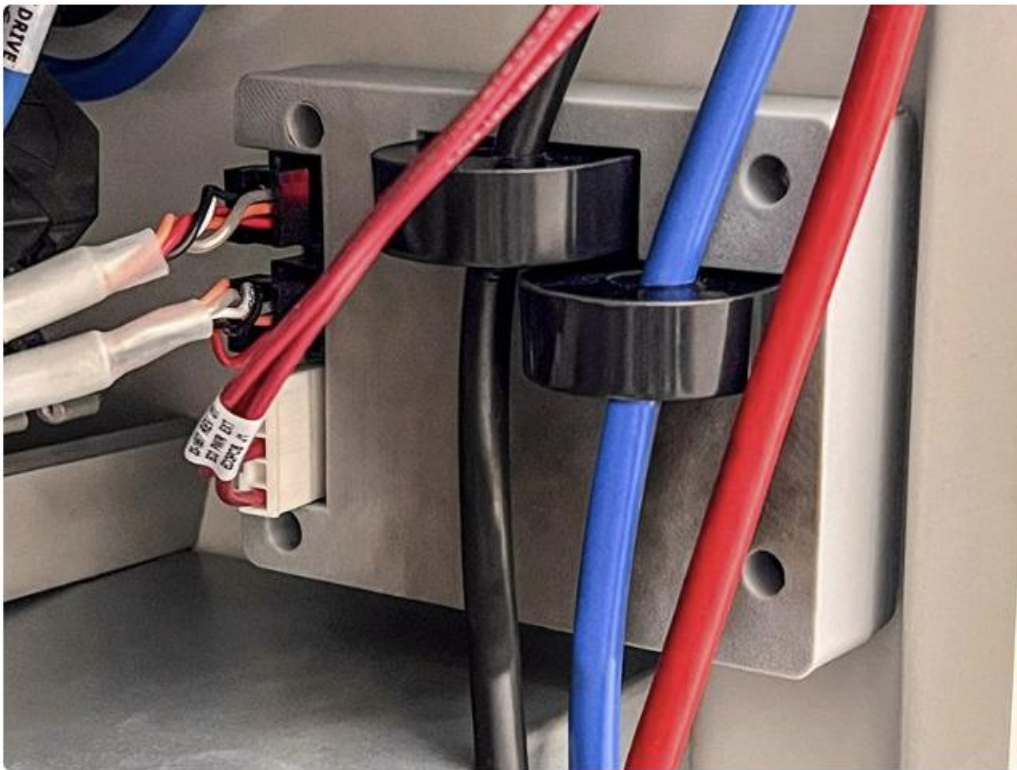
SETTING 239

EXIT JOG MODE

SETTING 267

Products and Price List Update

- Release ECO MODE PLUS as an available option on all machines in all regions except for TMs, TLs, SR-3015 & SR-4020 (non-P version), Pocket Mill, Desktop Mill, and Desktop Lathe.



ECO Mode Plus

*Starting Price: **US\$995***

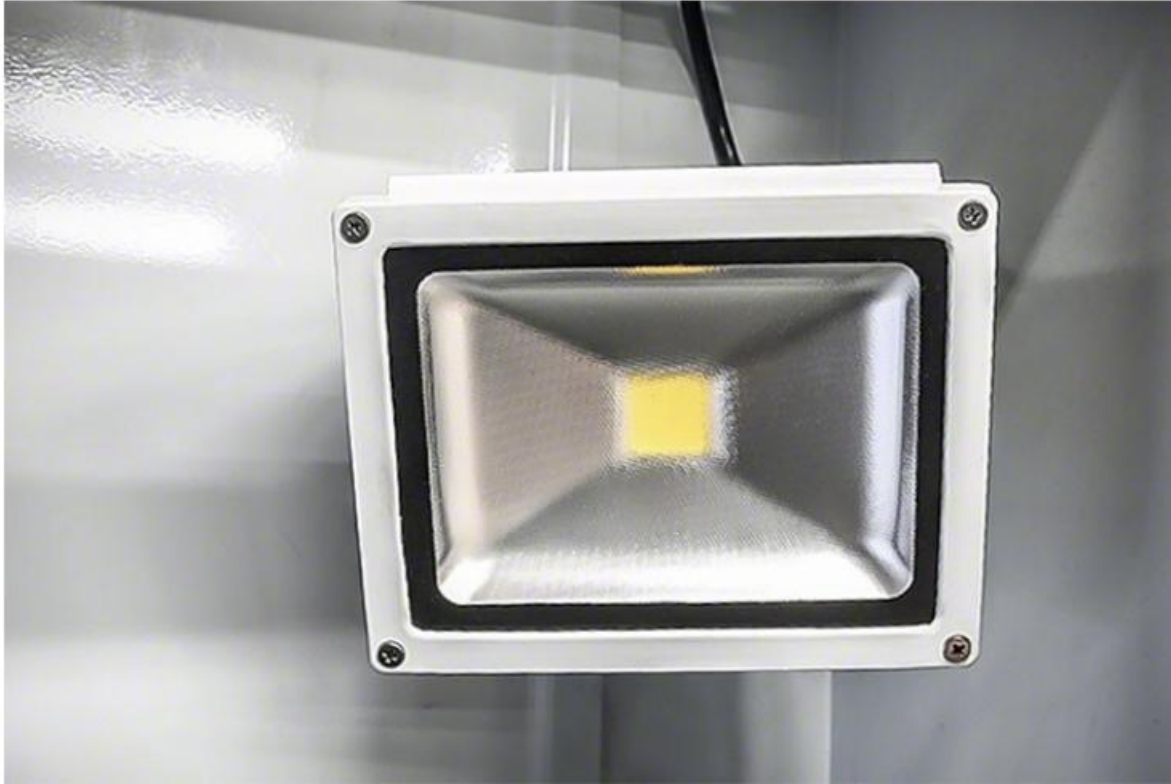
Measures energy consumption

Haas ECO Mode Plus is a hardware module connected to the machine's incoming power that physically **measures and tracks energy consumption**. Power-saving settings in the Haas control can reduce consumption by turning off or idling machine systems, based on values input by the user.

- Available option on all 3-phase Haas machines with Premium Control
- Records actual energy consumption over time
- User-controlled settings available to reduce consumption

Products and Price List Update

- Change WL (Work Light) from a standard feature to an available option on Pocket Mill in all regions.



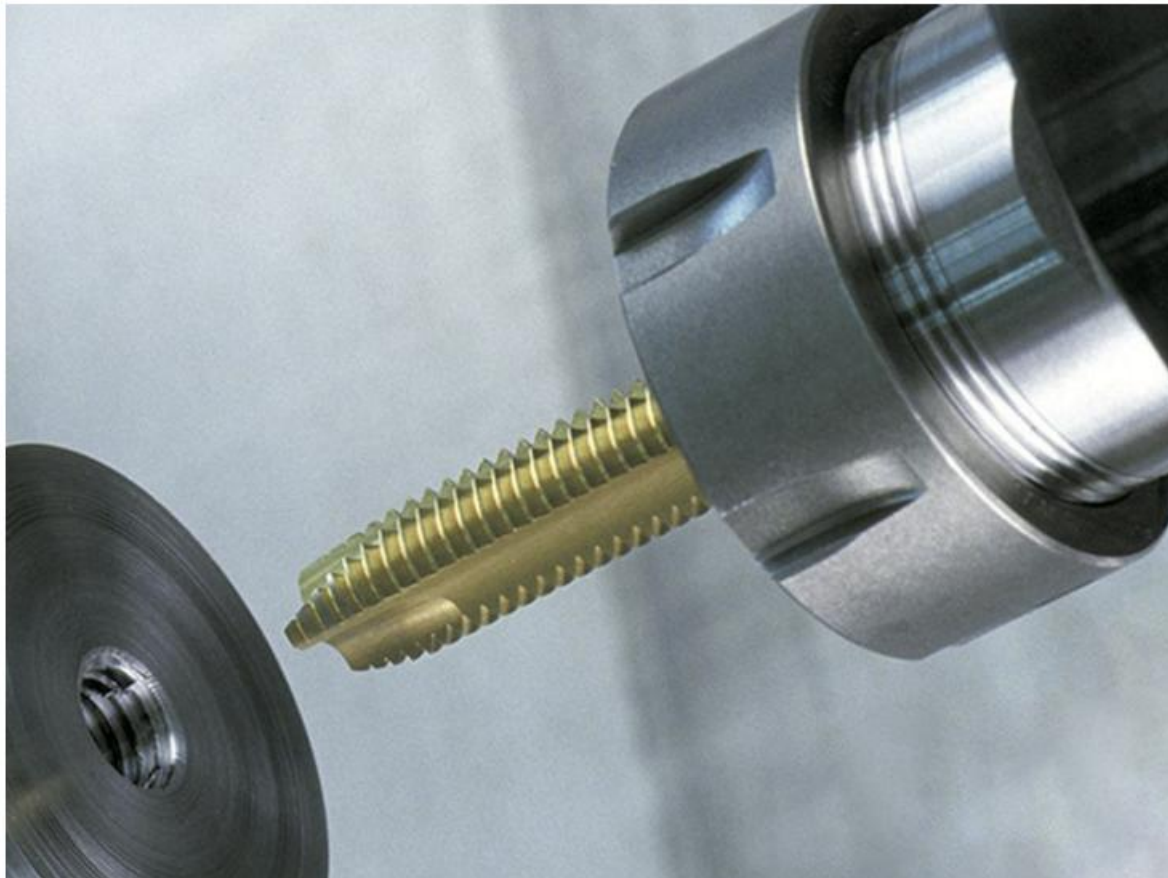
Work Light

Starting Price: US\$995

Provides bright illumination for the work area

Products and Price List Update

- Change RTAP-3 from an available option to a standard feature on GM-1 & GM-1XT in all regions.



Rigid Tapping

Standard on some models

No more tapping the old-fashioned way

Products and Price List Update

- Release MILL SPDL C-AXIS as an available option on VF-7SS and VF-8SS in all regions.



Mill Spindle C-Axis Drive

Starting Price: US\$14,995



- Mill, drill, and tap on multiple sides of a part
- Fully programmable interpolated motion
- Accurate positioning to nearly any angle
- Mounts to the mill spindle

Our Mill Spindle C-Axis Drive allows you to **accurately position right-angle milling heads to nearly any angle** for milling, drilling, and tapping on multiple sides of a part.

This is a **FULLY programmable axis that allows simultaneous motion** interpolated with the X, Y, Z, and even A axes, making it possible to reach difficult internal features, or perform simple end work on longer parts – operations not possible with traditional 3- or 4-axis set ups.

NOTE: Requires a side-mount tool changer. Requires a Haas mill with 4th-axis drive and NGC software version 100.21.000.1130. Machines with a single-axis rotary installed will require both 4th- and 5th-axis drives. Not compatible with 2-axis rotaries.

Currently available on new machines only. Not available for field installation.

OPTION INFO | SPECS

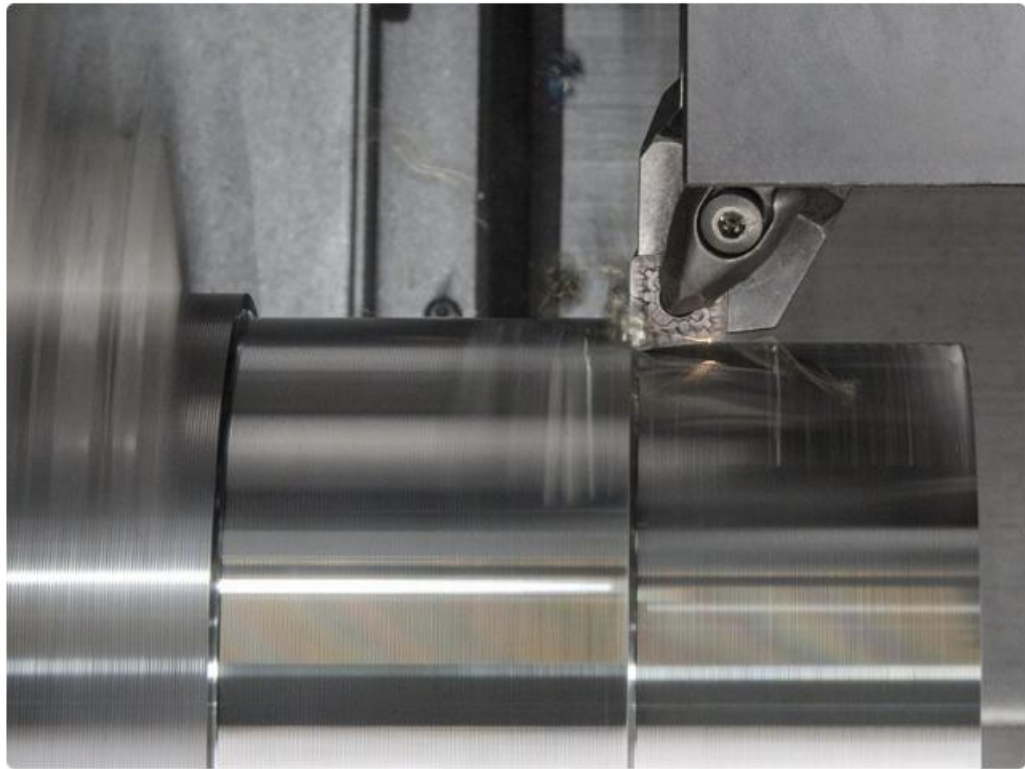
DOCUMENTS

AVAILABLE ON THESE MACHINES

VIDEOS

Products and Price List Update

- Release GBX28-SB as an available option on SB-28 in all regions.



3200-rpm Gearbox Spindle

Starting Price: US\$13,995

Gear-driven spindle for the SB-28 Series

3.2k
SPEED

A2-8
NOSE

40 hp
POWER

Gearbox
DRIVE

Video Update

Video Update

Recently Released Videos

- HIT NEW ANGLES! Haas Mill Spindle C-Axis Drive + New Right-Angle Heads - Haas Automation Inc. - <https://www.youtube.com/watch?v=GD98KnO2DCg>
- Your Ingenuity + HaasTooling.com Components = Custom Fixtures
<https://www.youtube.com/watch?v=W4DPxBKfFQo>
- G83: The King of Canned Cycles - Haas Automation Tip of the Day
<https://www.youtube.com/watch?v=Um-eRqeTsVM>
- Haas TL-1P Cutting Demo - Haas Automation, Inc.
<https://www.youtube.com/watch?v=dZwOW7aAQrs>
- Haas DC-1/40 Drill Center - Steel Cutting Demo - Haas Automation, Inc.
<https://www.youtube.com/watch?v=LqsPb6QVvo8>
- Burn Out a Broken Tap with the Haas EDM-2000H - Haas Automation, Inc.
<https://www.youtube.com/watch?v=qrGH4fwRu80>

Video Update

Recently Released Videos

- HIT NEW ANGLES! Haas Mill Spindle C-Axis Drive + New Right-Angle Heads - Haas Automation Inc. - <https://www.youtube.com/watch?v=GD98KnO2DCg>

Haas Tooling Video

- Informative video
- Basic Set-up & Use of Mill Spindle C-Axis
- Tips & Tricks
- Check it out
- Share as needed



Video Update

Recently Released Videos

- Your Ingenuity + HaasTooling.com Components = Custom Fixtures
<https://www.youtube.com/watch?v=W4DPxBKfFQo>

Haas Tooling Video

- Informative video
- Fixture Design using Haas Tooling
- Fixture Rails & Mitee-Bite Clamps
- Check it out
- Share with customers



Video Update

Recently Released Videos

- G83: The King of Canned Cycles - Haas Automation Tip of the Day
<https://www.youtube.com/watch?v=Um-eRqeTsVM>

Haas Tip of the Day Video

- Informative video
- Details of a Canned Cycle
- 7 Minutes
- Worth the watch!
- Check it out
- Share as needed



Video Update

Recently Released Videos

- Haas TL-1P Cutting Demo - Haas Automation, Inc.
<https://www.youtube.com/watch?v=dZwOW7aAQrs>

Cutting Demo Video

- Shows the TL-1P Performance
- Same as one 3 months ago
- Removed voice commentary
- About 30% Shorter
- Focus on cutting only
- Check it out
- Share it



Video Update

Recently Released Videos

- Haas DC-1/40 Drill Center - Steel Cutting Demo - Haas Automation, Inc.
<https://www.youtube.com/watch?v=LqsPb6QVvo8>

Cutting Demo Video

- Shows the DC-1/40 Performance
- Nice Steel Cutting Demo
- Shows various Haas Tooling
- End Mills / TSC Drills / Taps
- Check it out
- Share it as needed



Video Update

Recently Released Videos

- Burn Out a Broken Tap with the Haas EDM-2000H - Haas Automation, Inc.
<https://www.youtube.com/watch?v=qrGH4fwRu80>

Haas Tooling Video

- Informative video
- Shows the Performance of EDM
- Brayan Explains Basic Set-up and Operation
- Great Device - Under \$2,000
- Check it out
- Share it as needed



Tooling Update



All ↓ Search...



EN

Quick Order



Sign In

All

Tooling

Promotions

Why Haas Tooling

Service Parts

Find Your Distributor

HaasCNC.com →

The Season's Best Deals!

Holiday Sale Up to 50% Off - The Season's Best Deals!

Holiday Sale Up to 50% Off - The Season's Best Deals!

Holiday Sale Up to 50% Off - The Season's Best Deals!

Holiday Sale — 8,000+ Tools On Sale!

Up to 50% off high-performance tooling!

Shop Holiday Sale



WINNER'S CIRCLE Update

Still On Sale - Only \$10 – 90% off the already reduced price

Over 16,000 Subscriptions and Growing

Tooling Update, Global Except Europe & China



HL-50E-XT, Fiber Laser Marking Machine
Part #: 08-2039
\$21,995.97 ~~\$24,995.95~~

- 1 + Add



1.000-400.0 μinch (0.05-10.00 μm) Digital Surface Roughness Gauge, Ra and Rz
Part #: 09-0701
\$664.97 ~~\$699.95~~

- 1 + Add



D-Type Digital Leeb Hardness Tester, 500 Data Storage
Part #: 09-0696
\$280.97 ~~\$294.95~~

- 1 + Add

+54 Items



Flat Bottom Carbide Drills
35

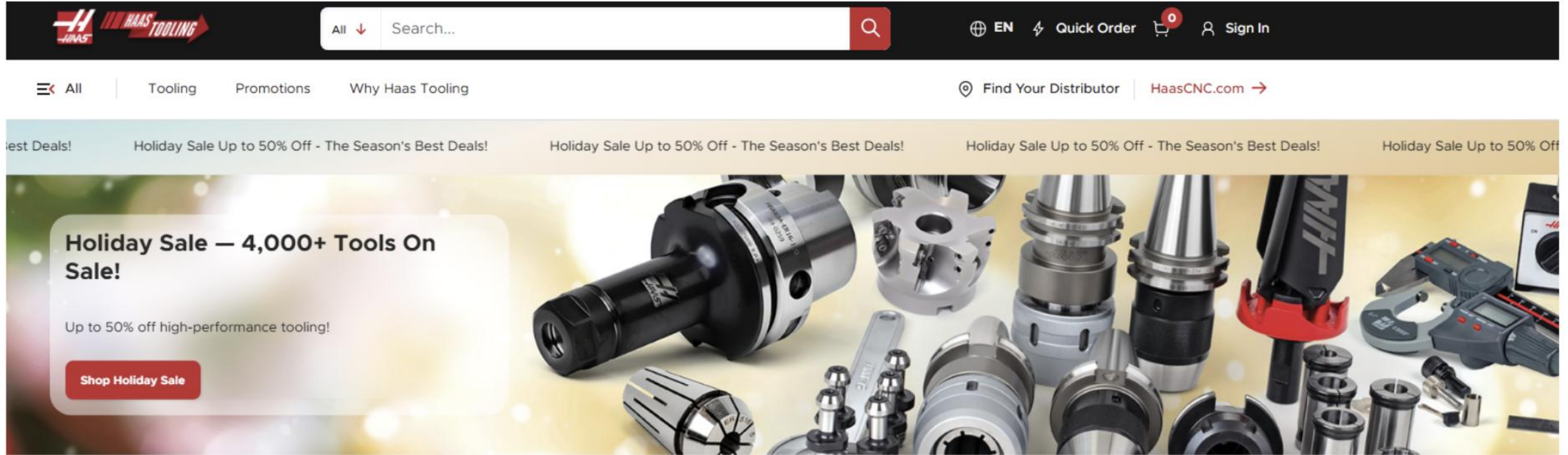


Vise Kits
21



Bar Feeder Accessories
92

- HL-50E-XT, Fiber Laser Marking Machine
- Digital Surface Roughness Gauge
- Digital Hardness Tester
- Flat Bottom Carbide Drills
- Essential Mill Work holding Kit,
- Bar Feeder Accessories
 - Install Kits
 - Collets
 - Pushers




WINNER'S CIRCLE Update

Still On Sale - Only €10 – 90% off the already reduced price

Over 16,000 Subscriptions and Growing

HAE - Tooling Update




New Sale

HL-50E-XT, Fiber Laser Marking Machine
Part #: 08-2040

19.999,97 € ~~24.995,95 €~~

1 Add



Sale

Essential Mill Workholding Kit,
150mm Manual Vise, 16mm T-Nuts
Part #: 08-2149




Sale

1.000-400.0 μ inch (0.05-10.00 μ m) **Digital Surface** Roughness Gauge, Ra and Rz
Part #: 09-0701

489,97 € ~~699,95 €~~

1 Add



Sale

D-Type Digital **Leeb** Hardness Tester, 500 Data Storage
Part #: 09-0696

221,97 € ~~294,95 €~~

1 Add

+11 Items

- HL-50E-XT, Fiber Laser Marking Machine
- Essential Mill Workholding Kit
- Digital Surface Roughness Gauge
- Digital Hardness Tester

Marketing Update



YEAR-END SALE!

SAVE ON ALL IN-STOCK MACHINES

LEARN MORE

HAAS



Year-End Deals!

TOOLING **HOLIDAY**

HAAS **SALE**

UP TO **50% off**

8000+ TOOLS ON SALE

FREE NEXT-DAY DELIVERY FOR A YEAR

JOIN WINNER'S CIRCLE **\$10** (\$95)

SHOP HAAS TOOLING

Marketing Update

CYBER MONDAY
 SAVINGS UP TO **50% OFF**
YEAR-END DELIVERY + TAX SAVINGS + WHILE SUPPLIES LAST

YEAR-END SALE!
 SAVE ON ALL IN-STOCK MACHINES
 HAAS

Year-End Deals!
HOLIDAY SALE
 UP TO **50% off**
8000+ TOOLS ON SALE
FREE NEXT-DAY DELIVERY FOR A YEAR
SEE WEBSITE FOR DETAILS \$10 (USD)

COORDINATE MILL & GRINDER, LECTURE
BUY THEM TOGETHER

SAVE 10%

VOP
 VALUE OPTION PACKAGES
A NEW WAY TO SAVE

LET **UNCLE SAM** BUY YOUR NEXT HAAS MACHINE

50% OFF
WHEN PURCHASED WITH NEW MACHINE **ROBOTIC PALLET LOADER**

SAVE 20%  **SB-28Y**
\$27,000
OFF BASE PRICE

SR-3015 & SR-4020  **50% OFF**

CYBER MONDAY  **DC-SERIES 35% OFF**
SELECT MODELS

SAVE 30%  **VC-400SS**
SAVE UP TO \$72,000
ON SPECIALLY CONFIGURED MODELS

YEAR-END SALE!

SAVE ON ALL IN-STOCK MACHINES

HAAS

To secure year-end delivery, tax savings, and no payments until 2026, purchase by **December 19th.**

HOT DEALS

DEMO & PRE-OWNED

CANCELED ORDERS

- Hot Deals – 15% to 50% Off
- Demo Machines – 10% to 45% Off
- Canceled Orders – 25% to 35% Off

200+ Units in stock

2025 AVAILABLE DIGITAL MARKETING CAMPAIGNS + MODEL GUIDES/PDFS/CATALOGS

These campaigns will be running throughout 2025. Email HFOEmailSupport@haascnc.com if you want to have Haas email your customer base regarding any of the below campaigns.

CURRENT LIVE MARKETING CAMPAIGNS

NEW Marketing Campaigns added

- **160-Pocket Side-Mount Tool Changer *NEW**
- **HML-1 Manual Lathe *NEW**
- **120-Pocket Side-Mount Tool Changer *NEW**
- **Mill-Spindle C-Axis *NEW**
- **Knee Mill *NEW**
- **Box Way Lathe *NEW**
- **HFL-3015 Fiber Laser *NEW**
- **DMs/DTs *NEW**
- **Hot Deals on In-Stock Machines *NEW**
- **Financing Rates *NEW**
- **SR-3015 Sheet Router *NEW**
- **HFO Demo Day *NEW**
- **DC-Series *NEW**
- **GM-1 Gantry Mills *NEW**

NEW Sales

- **Flash Sale *NEW**
- **Year-End Stock Sale *NEW**
- **Value Option Packages (VOP) *NEW**

Ongoing Marketing Campaigns Available

- EU Models
- Mini Mill Redesign
- Rotaries
- Customer Testimonials
- Showroom Machines/Local Inventory
- Energy Savings
- New to CNC
- New to Haas
- Advanced Haas User
- Industry – Aerospace
- Industry – Firearms
- Industry – Medical/Dental
- Haas Makes It Easy
- Why Haas
- First-Time Buyers
- Small Footprint
- Affordable Machines
- Most Popular Machine
- Robot Competition
- Most Popular Machine
- Fully Integrated Pallet Pools
- Why Buy a Robot
- Trade In, Trade Up
- Machine Highlight
- Small VF
- EC-400
- VC-400
- UMC-500
- 50-Taper
- ST-28Y
- VF-2YT Series Pallet Pool

TOOLING MARKETING CAMPAIGNS

- **Haas Cobot *NEW**
- Benefits of Haas Tooling
- Haas Workholding by Kurt
- Ready2Run
- Ready2Machine

PDFS/CATALOGS/MODEL GUIDES

Available in Multiple Languages

- **Haas Journal *NEW**
- **Model Guides *NEW**
- **Shop Notes *NEW**
- EU Series PDFs
- Haas Tooling Winner's Circle Introduction Flyer
- Haas Tooling Winner's Circle Letter
- Haas Tooling Winner's Circle Poster
- Haas Tooling 4 Pagers
- Haas Tooling Catalog
- Haas Guide to Automation: Robots
- V-Model PDFs
- Catalog on Haas Automated Systems

HFO EVENTS

Fill out the survey below to start the process of getting marketing materials created for your event. You must submit the survey a minimum of 2 months before your event. *Date updated: Jan 2025*

[EVENT SURVEY](#)

**Click here for the Demo Day survey and marketing materials.*

Marketing Update

Rate Factors for CNCA Promos for USA, Canada, & HAE -November 2025 pb JM .xlsx

HFO Blind Discount is 1% of the financed amount

Effective Dec 1, 2025

Term	Skip Days	Months						
		12	24	36	48	60	72	84
10%		0.00%	2.49%	3.49%	4.49%	4.99%		
20%		0.00%	1.49%	2.49%	2.99%	4.49%	5.49%	5.99%
25%		0.00%	0.00%	1.49%	2.49%	3.49%	4.99%	5.49%
30%		0.00%	0.00%	0.00%	1.49%	2.99%	4.49%	4.99%
50%		0.00%	0.00%	0.00%	0.00%	2.99%	4.49%	4.99%
20%	90	1.49%	1.99%	2.99%	3.99%	5.49%	5.99%	6.49%
30%	180	1.99%	2.49%	3.49%	4.49%			

Term	Skip Days	RATE FACTORS						
		12	24	36	48	60	72	84
10%		0.08333	0.04276	0.02930	0.02280	0.01887		
20%		0.08333	0.04232	0.02886	0.02213	0.01864	0.01634	0.01461
25%		0.08333	0.04167	0.02842	0.02190	0.01819	0.01611	0.01437
30%		0.08333	0.04167	0.02778	0.02147	0.01797	0.01587	0.01413
50%		0.0833333	0.0416667	0.0277778	0.02083	0.01797	0.01587	0.01413
20%	90	0.08422	0.04268	0.02923	0.02273	0.01928	0.01674	0.01501
30%	180	0.08494	0.04321	0.02973	0.02323			

FINANCING RATES *NEW

CNCA Financing Rates are **Extended to December 31, 2025.**

Available for: US, Canada, HAE (Denmark, Germany, France, Spain, Portugal, Belgium, Luxembourg, Estonia, Latvia, Lithuania, Czech Republic, Slovenia, Slovakia, and Greece)

Date updated: December 1, 2025

Rates Chart

Rate Factors for CNCA Promos for USA, Canada, & HAE -November 2025 pb JM .xlsx
HFO Blind Discount is 1% of the financed amount

Term	Skip Days	Months						
		12	24	36	48	60	72	84
10%		0.00%	2.49%	3.49%	4.49%	4.99%		
20%		0.00%	1.49%	2.49%	2.99%	4.49%	5.49%	5.99%
25%		0.00%	0.00%	1.49%	2.49%	3.49%	4.99%	5.49%
30%		0.00%	0.00%	0.00%	1.49%	2.99%	4.49%	4.99%
50%		0.00%	0.00%	0.00%	0.00%	2.99%	4.49%	4.99%
20%	90	1.49%	1.99%	2.99%	3.99%	5.49%	5.99%	6.49%
30%	180	1.99%	2.49%	3.49%	4.49%			

RATES CHART

2025 CNCA Payment Calculator

Total Due	Down Pmt	12-Month	24-Month	36-Month	48-Month	60-Month	72-Month	84-Month
10% Down	\$ 10,000.00	\$ 7,500.00	\$ 3,000.00	\$ 2,000.00	\$ 2,000.00	\$ 1,000.00	\$ 1,000.00	\$ 1,000.00
20% Down	\$ 20,000.00	\$ 8,000.00	\$ 3,000.00	\$ 2,000.00	\$ 1,750.00	\$ 1,000.00	\$ 1,000.00	\$ 1,000.00
25% Down	\$ 25,000.00	\$ 8,500.00	\$ 3,000.00	\$ 2,000.00	\$ 1,625.00	\$ 1,000.00	\$ 1,000.00	\$ 1,000.00
30% Down	\$ 30,000.00	\$ 9,000.00	\$ 3,000.00	\$ 2,000.00	\$ 1,500.00	\$ 1,000.00	\$ 1,000.00	\$ 1,000.00
40% Down	\$ 40,000.00	\$ 10,000.00	\$ 3,000.00	\$ 2,000.00	\$ 1,250.00	\$ 1,000.00	\$ 1,000.00	\$ 1,000.00
20%+90 Skip	\$ 20,000.00	\$ 8,000.00	\$ 3,000.00	\$ 2,000.00	\$ 1,812.50	\$ 1,000.00	\$ 1,000.00	\$ 1,000.00
30%+180 Skip	\$ 30,000.00	\$ 10,000.00	\$ 3,000.00	\$ 2,000.00	\$ 1,625.00	\$ 1,000.00	\$ 1,000.00	\$ 1,000.00

CNCA PAYMENT CALCULATOR - EXCEL FILE

Rates PDF for US Customers #
(Updated December 1, 2025)

Rates PDF for HAE Customers #
(Updated December 1, 2025)



US CUSTOMER FINANCING PDF

HAE Customer Financing PDF

VALUE OPTION PACKAGES

PROMOTIONS & FINANCING

NEW PRODUCTS

GENERAL & MACHINE

TOOLING

PDFS AND BROCHURES

MACHINE & GENERAL MARKETING CAMPAIGNS

- **Automation Systems Site** *NEW
- Mini Mill Redesign
- Rotaries
- Customer Testimonials
- Showroom Machines/Local Inventory
- Energy Savings
- New to CNC
- New to Haas
- Advanced Haas User
- Industry - Aerospace
- Industry - Firearms
- Industry - Medical/Dental

- Haas Makes It Easy
- Why Haas
- First-Time Buyers
- Small Footprint
- Affordable Machines
- Most Popular Machine
- Robot Competition
- Most Popular Machine
- Fully Integrated Pallet Pools
- Why Buy a Robot

- Trade In, Trade Up
- Machine Highlight
- Small VF
- EC-400
- VC-400
- UMC-500
- 50-Taper
- ST-28Y
- VF-2YT Series Pallet Pool



CNCA FINANCING PRESENTS:

CHOOSE YOUR OWN FINANCING

<p>LOWEST DOWN PAYMENT</p> <p>10% DOWN 4.99% INTEREST FOR 60-MONTHS.</p> <p>PAYMENTS AS LOW AS \$1,698 PER MONTH</p>	<p>LOWEST INTEREST</p> <p>0% FOR 48 MONTHS REQUIRES LARGER DOWN PAYMENT</p> <p>PAYMENTS AS LOW AS \$1,042 PER MONTH</p>	<p>LONGEST TERM</p> <p>84-MONTH TERM WITH RATES AS LOW AS 4.99%*</p> <p>PAYMENTS AS LOW AS \$707 PER MONTH</p>
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SAMPLE PAYMENTS ARE BASED ON A \$100,000 CNC MACHINE PURCHASE.

SAVE \$8,099 IN INTEREST!
(BASED ON 0.00% FOR 36 MONTHS, COMPARED TO PRIME RATE AT 7.25% INTEREST)

NO PRE-PAYMENT PENALTIES EVER! **UP TO 6-MONTH SKIP AVAILABLE**

Haas Automation, Inc.
 2800 Sturgis Rd., Oxnard, CA, USA, +1-805-278-1800
Specifications subject to change without notice. Not responsible for typographical errors. Machine shown with optional equipment. Actual product appearance may differ. Pricing subject to change without notice.

Haas Automation Europe
 Mercuriusstraat 28, B-1930 Zaventem, Belgium

INSANE FINANCING FOR YOUR NEXT HAAS CNC

DOWN PAYMENT	CHOOSE YOUR TERM						
	12-MONTHS	24-MONTHS	36-MONTHS	48-MONTHS	60-MONTHS	72-MONTHS	84-MONTHS
10% DOWN	0.00%	2.49%	3.49%	4.49%	4.99%	N/A	N/A
20% DOWN	0.00%	1.49%	2.49%	2.99%	4.49%	5.49%	5.99%
25% DOWN	0.00%	0.00%	1.49%	2.49%	3.49%	4.99%	5.49%
30% DOWN	0.00%	0.00%	0.00%	1.49%	2.99%	4.49%	4.99%
50% DOWN	0.00%	0.00%	0.00%	0.00%	2.99%	4.49%	4.99%
20% DOWN + 3-MO SKIP	1.49%	1.99%	2.99%	3.99%	5.49%	5.99%	6.49%
30% DOWN + 6-MO SKIP	1.99%	2.49%	3.49%	4.49%	N/A	N/A	N/A

* Financing Terms, Conditions, and Exceptions: References are to an implied interest rate under a conditional sales contract. Interest accrues during the skip period. Down payment, rate, and terms of financing are dependent upon credit approval.

Eligible businesses should have three or more years of operation under current ownership. U.S. and Canada only.

All programs are 10% - 50% down. Must put a minimum of 20% down to get no payments for 3 months. Monthly payment does not include applicable taxes, rigging, or freight charges.

Certain equipment (e.g., stand-alone Rotaries, Shop Equipment, Bar Feeders, etc.) are subject to different rates, terms, and down-payment requirements, unless financed with a machine. No prepayment penalty on any program. Not responsible for misprints or typographical errors. Offer valid on new machine orders placed from **December 1 through December 31, 2025.**



YEAR-END SALE!

SAVE ON ALL IN-STOCK MACHINES

[LEARN MORE](#)



Year-End Deals!

TOOLING

HAAS

HOLIDAY SALE

UP TO **-50%**

4000+ TOOLS ON SALE

FREE EXPRESS DELIVERY FOR A YEAR

JOIN WINNER'S CIRCLE **10€ (95€)**

[SHOP HAAS TOOLING](#)

HAE Marketing Update



YEAR-END SALE!
SAVE ON ALL IN-STOCK MACHINES

HAAS



Year-End Deals!
TOOLING HOLIDAY SALE
UP TO **-50%**
4000+ TOOLS ON SALE
FREE EXPRESS DELIVERY FOR A YEAR
JOIN WINNER'S CIRCLE **10€** (95%)



DC-SERIES
PRICE DROP
DISCOUNTS AS HIGH AS **30% OFF**
ALL MODELS - FOR A LIMITED TIME ONLY



EU-SERIES
Haas Lathes & Vertical Mills.
More Choices. More Value.



SR-SERIES
HAAS SHEET ROUTERS
BUY NOW & GET 25% OFF
FOR A LIMITED TIME ONLY

UP TO -25% ON BUILT-TO-ORDER MACHINES!

SAVE ON YOUR ENTIRE ORDER - INCLUDING OPTIONS & TOOLING

-5%



- EU-MODELS
- MINI MILLS
- TOOLROOM MACHINES

BUILD-&-PRICE NOW

-10%



- VMCs & UMCs
- COMPACT MACHINES
- DRILL/TAPS

BUILD-&-PRICE NOW

-15%



- SUPER-SPEED VMCs
- SUPER-SPEED UMCs
- 2-AXIS LATHES

BUILD-&-PRICE NOW

-25%



- LARGE MACHINES
- Y-AXIS LATHES

BUILD-&-PRICE NOW



SAVE ON ALL **IN-STOCK** MACHINES

Up to **-35%** on In-Stock CNC Machines

Up to **-25%** on Built-to-Order CNC Machines

To secure year-end delivery, tax savings, and no payments until 2026, purchase by **19 December**.

HOT DEALS

DEMO & PRE-OWNED

CANCELED ORDERS

Hot Deals 10% to 35% Off!
Demo Machines @ 15% to 45% Off!
Canceled Orders @ 15% to 35% Off!

400 Units in stock

HAE Marketing Update

CHOOSE YOUR FINANCING

**NO MODEL
RESTRICTIONS**

**UP TO 6-MONTH SKIP
AVAILABLE**

**NO PRE-PAYMENT
PENALTIES EVER!**

LOWEST DOWN PAYMENT
10% DOWN

4,99% Interest for as Long as 60-Months.

Payments as Low as
€1.678 PER MONTH

LOWEST INTEREST
0% FOR 48 MONTHS

Requires Larger Down Payment.

Payments as Low as
€1.042 PER MONTH

LONGEST TERM
84-MONTH TERM

With Rates as Low as 4,99%*

Payments as Low as
€707 PER MONTH

Sample payments are based on a €100.000 CNC machine purchase.

SAVE €8.099 IN INTEREST!

(Based on 0,00% for 36 months, compared to US Prime Lending Rate at 7.25% interest.)

HAE Marketing Update

INSANE FINANCING FOR YOUR NEXT HAAS CNC

DOWN PAYMENT	CHOOSE YOUR TERM						
	12-MONTHS	24-MONTHS	36-MONTHS	48-MONTHS	60-MONTHS	72-MONTHS	84-MONTHS
10% DOWN	0,00%	2,49%	3,49%	4,49%	4,99%	N/A	N/A
20% DOWN	0,00%	1,49%	2,49%	2,99%	4,49%	5,49%	5,99%
25% DOWN	0,00%	0,00%	1,49%	2,49%	3,49%	4,99%	5,49%
30% DOWN	0,00%	0,00%	0,00%	1,49%	2,99%	4,49%	4,99%
50% DOWN	0,00%	0,00%	0,00%	0,00%	2,99%	4,49%	4,99%
20% DOWN + 3-MO SKIP	1,49%	1,99%	2,99%	3,99%	5,49%	5,99%	6,49%
30% DOWN + 6-MO SKIP	1,99%	2,49%	3,49%	4,49%	N/A	N/A	N/A

*Financing terms, conditions, and exceptions: valid in Denmark, Germany, France, Spain, Portugal, Belgium, Luxembourg, Estonia, Latvia, Lithuania, Czech Republic, Slovenia, Slovakia, and Greece only. References are to an implied interest rate under a conditional sales contract. Interest accrues during the skip period. Down payment, rate, and terms of financing are dependent upon credit approval. Eligible businesses should have three or more years of operation under current ownership. All programs are 10% - 50% down. Must put a minimum of 20% down to get no payments for 3 months. **Certain equipment (e.g., stand-alone Rotaries, Shop Equipment, Bar Feeders, etc.) are subject to different rates, terms, and down-payment requirements, unless financed with a machine.** No prepayment penalty on any program. Monthly payment does not include applicable taxes, rigging, or freight charges.

Offer valid on new machine orders placed from 1 December - 31 December 2025.

Did You Know...

Did You Know...

UMC Chip Conveyors

Chip Removal



**BELT-TYPE CHIP
CONVEYOR UMC**

US\$136/mo

[DETAILS >](#)

Good

US\$7,995

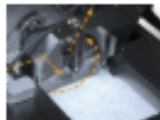


**3RD-PARTY CONVEYOR
SUPPORT**

US\$12/mo

[DETAILS >](#)

US\$695



**CHIP-DISK FILTRATION
CHIP CONVEYOR**

US\$316/mo

[DETAILS >](#)

Best

US\$18,595



**FILTRATION
CONVEYOR**

US\$204/mo

[DETAILS >](#)

Better

US\$11,995



GOOD

UMC Belt-Type Chip Conveyor



Belt-Type Chip Conveyor UMC

Starting Price: **US\$7,995**

Automatically remove chips from the machine

OVERVIEW

DETAILS

SEND INFO

This heavy-duty steel, belt-type chip conveyor removes chips from the machine quickly, and discharges them at standard 55-gallon barrel height, with minimal coolant carryout. It is ideal for high-production machining applications, or when machining hard or abrasive materials. The conveyor can be activated via M-code, or directly from the control pendant, and there are settings to control the interval and duration of the conveyor cycle for automatic operation. Smart-sensing technology automatically reverses the conveyor if a jam occurs.

NOTE: For aluminum machining applications that generate large quantities of smaller chips, we highly recommend our [CDF Conveyor](#).

- ✓ Heavy-duty steel belt-type chip conveyor
- ✓ Activated via M-code, or from the control pendant
- ✓ User settings to control cycle interval and duration for automatic operation
- ✓ Automatic reversal upon torque overload situations

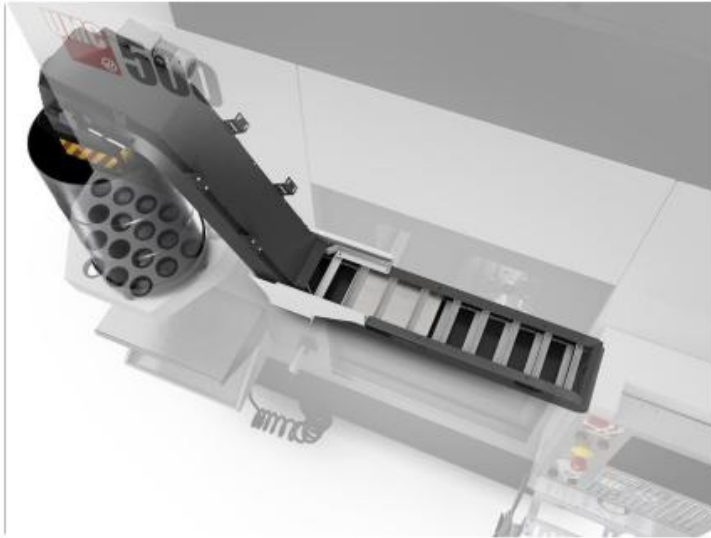
BETTER

UMC Filtration Conveyor

Filtration Conveyor

Starting Price: US\$11,995

Reduces chip accumulation in the tank



This heavy-duty steel chip conveyor has a built-in filtration system that allows coolant to pass through but not chips, reducing the accumulation of chips in the coolant tank. A series of wire brush scrapers self-cleans the filter box as the conveyor runs, removing any build-up of chips, and directing the chips up the conveyor chute.

The conveyor removes chips from the machine quickly, and discharges them at standard barrel height. The conveyor can be activated via M-code, or directly from the control pendant, and there are settings to control the interval and duration of the conveyor cycle for automatic operation. Smart-sensing technology automatically reverses the conveyor if a jam occurs.

NOTE: The Filter Conveyor is highly recommended for aluminum machining applications that generate large quantities of smaller chips.

ATTENTION: The Filter Conveyor ships with the machine, but does not fold like the standard conveyor, so it requires additional space to install and remove.

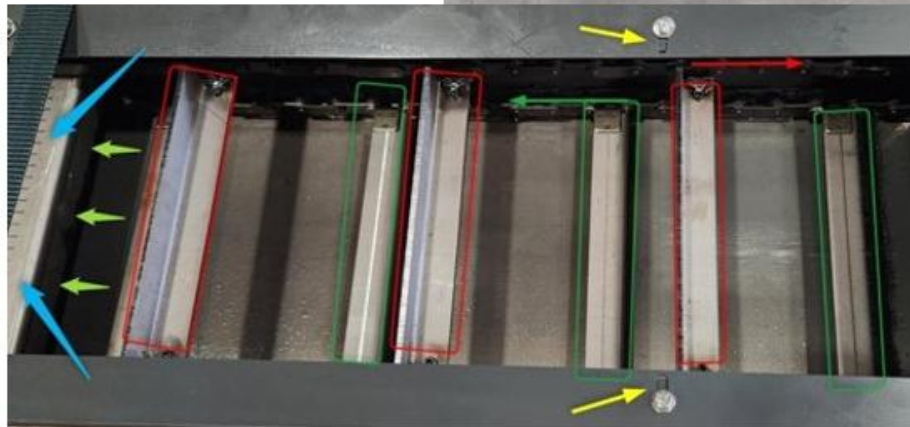
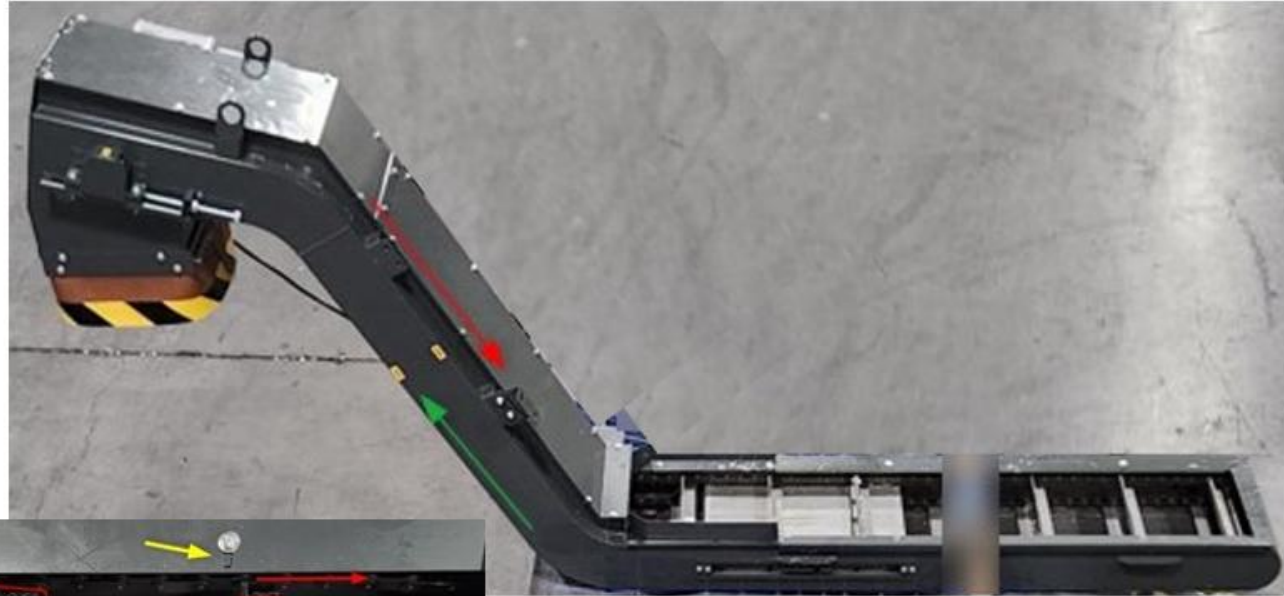
CAUTION: Do not part off solid pieces of material into the conveyor, as they could cause the conveyor to jam.

- ✓ Built-in filtration system
- ✓ Heavy-duty steel chip conveyor
- ✓ Activated via M-code, or from the control pendant
- ✓ User settings to control cycle interval and duration for automatic operation
- ✓ Automatic reversal upon torque overload situations
- ✓ Recommended for aluminum machining applications

UMC Filtration Conveyor



Wire Brushes wipe chips from Coolant Filter Box



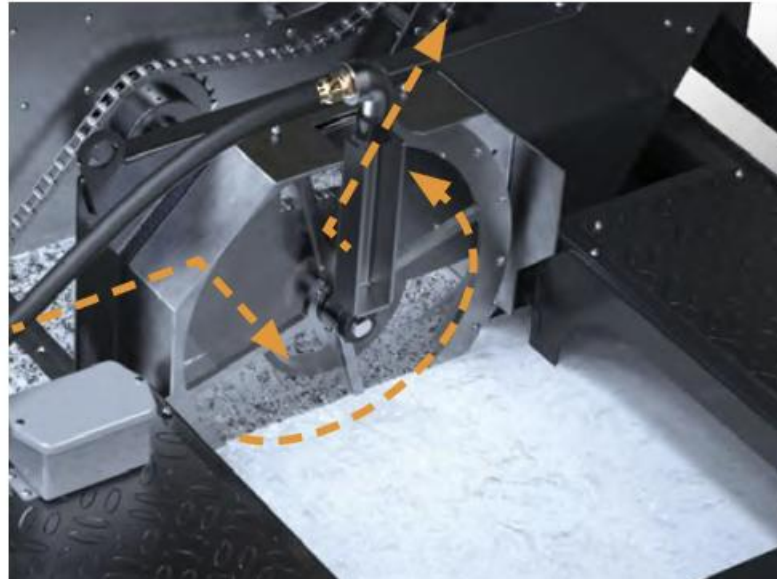
- Available on Most UMCs
- Works with standard 55 Gallon Tank
- Ships inside Machine (No separate Pallet)

<https://sales.haascnc.com/presentation/may-2024-sales-marketing-update>

27:07 – 38:43

UMC CDF Conveyor

BEST



Chip-Disk Filtration Chip Conveyor

Starting Price: **US\$11,695**

Keeps chips out of the coolant tank

This heavy-duty steel, belt-type chip conveyor has a built-in disc filtration system that prevents chips from entering the coolant tank, while the belt removes chips from the machine quickly, and discharges them at standard barrel height, with minimal coolant carryout. It is ideal for high-production machining applications, or when machining hard or abrasive materials. The conveyor can be activated via M-code, or directly from the control pendant, and there are settings to control the interval and duration of the conveyor cycle for automatic operation. Smart-sensing technology automatically reverses the conveyor if a jam occurs.

NOTE: The CDF Conveyor is highly recommended for aluminum machining applications that generate large quantities of smaller chips.

ATTENTION! The CDF Conveyor extends further beyond the machine enclosure than the standard conveyor, requiring additional space for installation/removal and operation. See the machine layout drawing for space requirements.

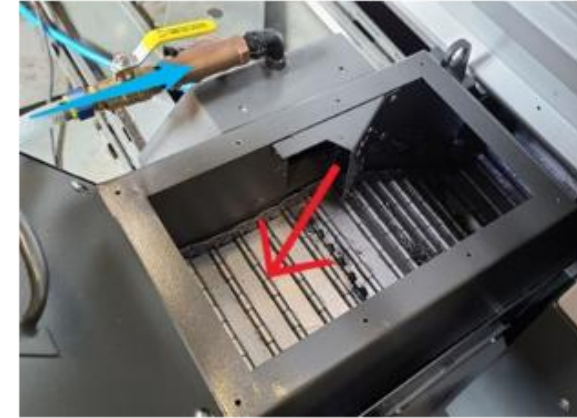
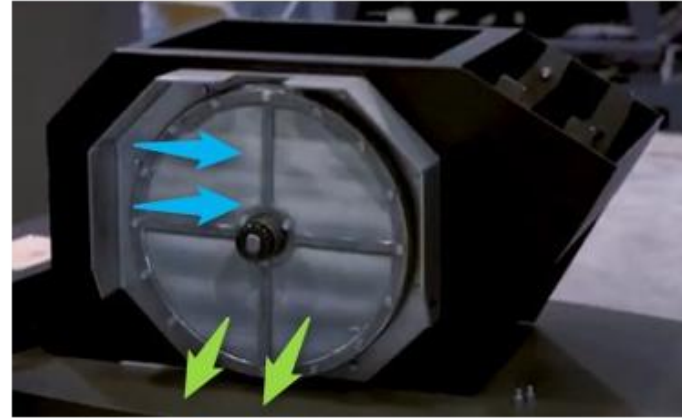
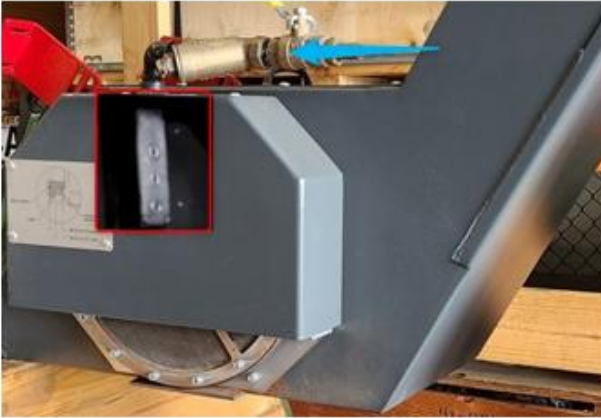
Requires the 95-gallon (360 liter) coolant tank.

- ✓ Built-in disc filtration system
- ✓ Heavy-duty steel belt-type chip conveyor
- ✓ Activated via M-code, or from the control pendant
- ✓ User settings to control cycle interval and duration for automatic operation
- ✓ Automatic reversal upon torque overload situations
- ✓ Recommended for aluminum machining applications

SHIPPING NOTE: The CDF Conveyor ships separately from the machine, and may incur additional shipping charges.

Did You Know...

UMC CDF Conveyor



Regular cleaning of strainer is required to ensure proper operation.

*Requires More Continuous Operation

<https://sales.haascnc.com/presentation/may-2023-sales-marketing-update>

25:27 – 30:23

- Factory Training Dates for 2026
 - March 18/19
 - June 17/18
 - August 26/27
 - December 2/3

Please email Scott Gasich directly with any names, email addresses and job functions for those who will be attending



THANK YOU!
FOR ALL YOUR EFFORTS



HMAS

