

Haas St 30 Series Lathes Corporacionsigma

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Haas St 30 Series Lathes

Lathes: ST Series - Haas Automation

Lathes: ST Series [wwwHaasCNCcom](#) / Made with Pride in the USA High-Performance Turning for Any Shop ST Series The Haas ST Series high-performance turning centers were designed from the ground up to provide setup flexibility, ST-30/ST-35 21" x 26" Max Capacity ST-30 ST-35 ST-10/ST-15 14" x 16" Max Capacity

Haas ST-30 Series Lathes - Teximp Retro

Haas ST-30 Series Lathes The High-Performance Turning Centers 4 ISO standard G-code programming through the user-friendly,full-function Haas CNC control or use the optional Intuitive Programming System Specifications subject to change without ...

Tooling For Haas Lathes - Command Tool

+ ST-20 + ST-25 + ST-30 + ST-35 Haas ST/DS series turning center turrets are finish-machined as a complete Keying off the turret's centerline, all critical features of each station are machined using single-axis moves, then the turret is indexed to the next station - ensuring the absolute concentricity of each station with the turret's true

Secia Seies [Special Series] Haas ST-30 Y-Axis Lathes

Capacities ST-30Y ST-30SSY Chuck Size 10" 10" The Haas ST-30 Series Y-axis turning centers provide 4" of Y-axis 254 mm 254 mm Max Cutting Dia 18" 16" 457 mm 406 mm Max Cutting Length 23" 23" without workholding 584 mm 584 mm Std Bar Capacity 30" 30" 76 mm 76 mm Spindle Max Speed 3400 rpm 4500 rpm Max Motor Rating 30 hp 30 hp

[Special Series] Haas ST-10 Series Lathes - Teximp Retro

Haas ST-10 Series Lathes Operating Dimensions ST-10/ST-10Y A Max Operating Height 1 803 mm B Max Operating Width 3 200 mm C Max

Operating Depth* 2 108 mm † With control swung forward Additional 914 mm required to open rear service panel B Front Side C A The ST-10 has a small footprint, yet provides a maximum capacity of

Secia Seies [Special Series] Haas ST-20 Series Lathes

240 m/min 305 m/min General Power - 3-Phase 195 - 260 V 195 - 260 V The High-Performance Turning Centers [Technical Specifications] Haas ST-20 Series Lathes Operating Dimensions ST-20/ST-20SS A Max Operating Height 77" 1956 mm B Max Operating Width 165"4191 mm C Max Operating Depth† 115"2921 mm

Secia Seies [Special Series] Haas ST-30 Series Lathes

Haas ST-30 Series Lathes The Haas ST-30 Series high-performance turning centers were designed from the ground up to provide heavy cutting ability, extreme rigidity, and high thermal stability Available in standard and Super Speed models, these 10" chuck machines offer the

Lathe Series Training Manual Haas CNC Lathe Programming

Lathe Series Training Manual Haas CNC Lathe Programming 30 DRILLING, TAPPING AND BORING CANNED CYCLES An ST-20 lathe has travel distance of 93" in the X and 21" in the Z Haas lathes have a negative one-inch (-1") travel beyond the centerline of the Z Axis spindle

HAAS LIVE & STATIC TOOLING - Lyndex-Nikken

haas® live & static tooling haas® st series lathes - st-20y, st-30y, ds-30y, st-40 lyndex-nikken live tooling will also fit haas ® ss & ssy series lathes cat2016-haas-st june 2016 new sk ools (see page 8)

ST-50/55 Machine Layout Drawing - Haas Automation

8X Leveling Pad Pin Dimension 3-1/2" (89 mm) ST-50/55 Revision A Page 1 of 2 Nov, 2014 Note: Drawing is formatted for 11" x 17" Drawing will print to 85" x 11"

Secia Seies [Special Series] Haas ST-35 Series Lathes

Haas ST-35 Series Lathes Operating Dimensions ST-35/ST-35Y A Max Operating Height 83"2108 mm B Max Operating Width† 178"4521 mm C Max Operating Depth†† 120"3048 mm B Front A C Side Specifications subject to change without notice Not responsible for typographical errors Machines shown with optional equipment

Standard Tooling For Haas Lathes - Microsoft

For Haas Lathes Our printed catalogs and fliers are also available for download from the EWS website www.ews-tools.de + ST-30 + ST-35 Haas ST/DS series turning center turrets are finish-machined as a complete unit Keying off the turret's centerline, all critical features of each station are

Lathe Programming Workbook - Haas Automation

PROGRAMMING ST/TL CUSTOMER SATISFACTION POLICY Dear Haas Customer, Your complete satisfaction is of the utmost importance to both Haas Automation, Inc, and the Haas Factory Outlet (HFO) where you purchased your equipment Normally, your HFO will rapidly resolve any concerns you may have about the sales transaction or the operation of your

Haas SL30 How To Set Tools Manual - Ultimatesecuritycourse

Haas ST-30 Lathe Post How different is this from an SL30 post, I got the post and the control set up in mastercam, Apr 30, 2012 This 2006 Haas SL30 CNC Lathe is for sale at ReSell 478-8181 Haas Automation will take center stage at the forthcoming EMO 2015 more 24 June, 2015 Gene Haas Foundation donates \$50,000 (USD) to Skills Canada

Haas St 30 Lathe Service Manual - thepopculturecompany.com

The ST-30 does most of our parts, because we make so many pulleys and round parts” ST Series - Haas Automation The Haas ST Series high-performance turning centers were designed from the ground up to provide setup flexibility, extreme rigidity, and high thermal stability The ST-30 has a medium footprint, and provides a generous work envelope

[S p e c i a l S e r i e s] Haas ST-30 Y-Axis Lathes

The Haas ST-30 Series Y-axis turning centers provide 4" of Y-axis travel (± 2 " from the centerline) for off-center milling, drilling, and tapping, and come standard with 6000-rpm live tooling and a servo-driven C axis for versatile 4-axis capability They are available in standard and Super Speed configurations

Lathes: ST Series - se-pdf.s3.amazonaws.com

Lathes: ST Series www.HaasCNC.com / Made with Pride in the USA High-Performance Turning for Any Shop Y-AXIS ST Series Y-AXIS The Haas ST Series Y-axis turning centers provide 4" of Y-axis travel (± 2 " from the centerline) for off-center milling, drilling, 11/30/2018 9:31:11 AM

Secia Seies [Special Series] Haas ST-20 Y-Axis Lathes

Capacities ST-20Y ST-20SSY Chuck Size 83" 83" 210 mm The Haas ST-20 Series Y-axis turning centers provide 4" of Y-axis 210 mm Max Cutting Dia 12" 10" 305 mm 254 mm Max Cutting Length 21" 21" without workholding 533 mm 533 mm Std Bar Capacity 20" 20" 51 mm 51 mm Spindle Max Speed 4000 rpm 5000 rpm Max Motor Rating 20 hp 30 hp