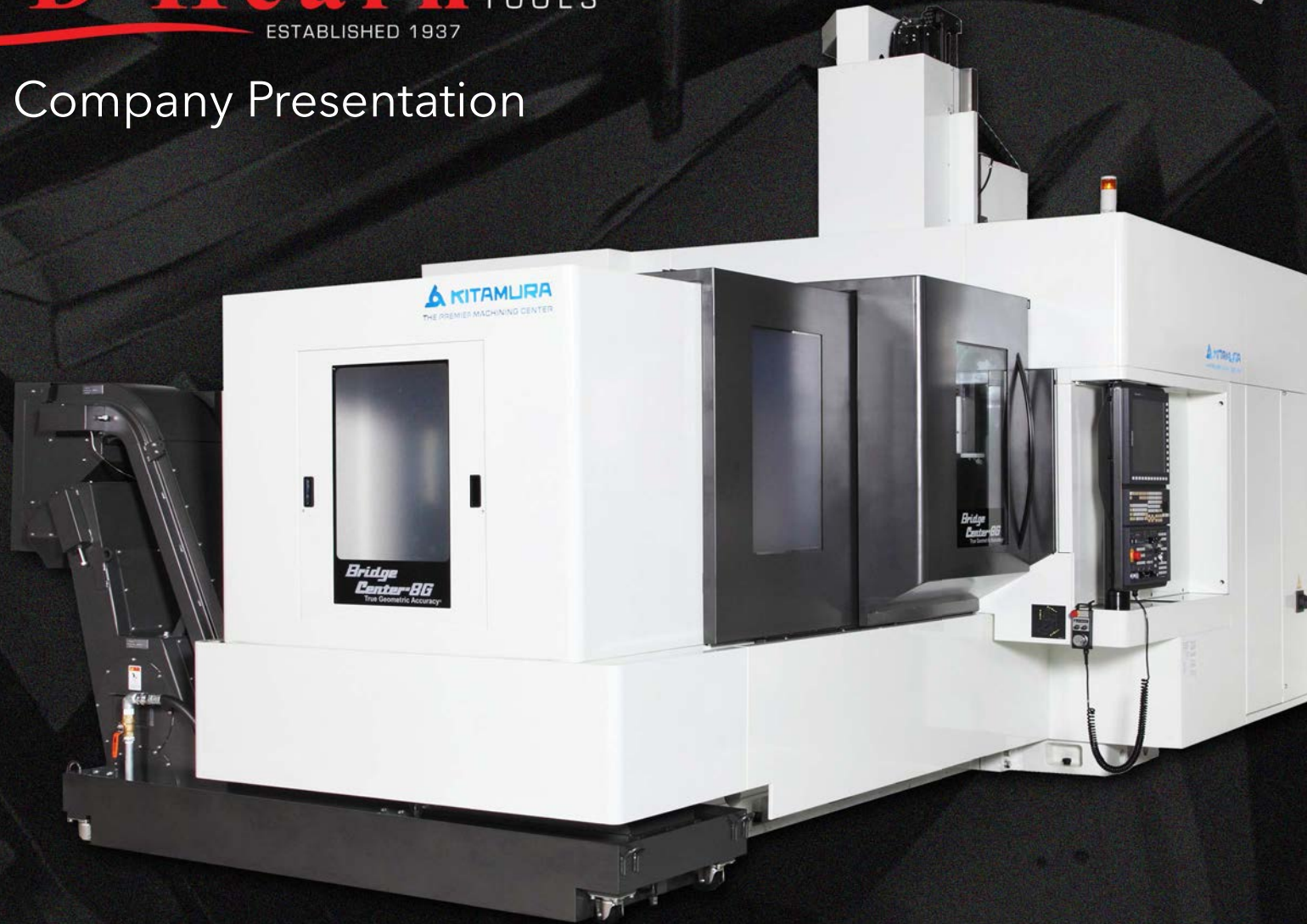


WD Hearn MACHINE TOOLS
ESTABLISHED 1937

Company Presentation



CNC Machinery, Metrology
Equipment and Tooling

WD Hearn Offices

Cape Town • Johannesburg
Durban • Port Elizabeth

Distances

CPT to JHB 1400km
CPT to Durban 1635km
CPT to PE 750km
JHB to Durban 580km
JHB to PE 1060km
PE to Durban 910km



WD Hearn MACHINE TOOLS
ESTABLISHED 1937

Company Information

WD Hearn was established in 1937

First Leadwell CNC machining center sold in 1987

Over 1200 Leadwell's installed across the country

Outstanding service reputation in S.A

Skilled admin staff to handle imports & exports

Large stock holding of machine tools of all configurations

Four branches across South Africa

One of the top applications departments in S.A.

Highly-skilled service, sales and applications engineers

Purpose built in-house training rooms in CT and JHB

Huge molding service department

WD Hearn is consistently up to date with the latest worldwide machine tool developments and current market trends. We also make a point of understanding all customers needs to ensure that professional and customer-specific advice is given.

Cape Town: Head Office



Ray Cooper
President



Graeme Cooper
Managing Director



Johan Neveling
Technical Director



- All WD Hearn operations are managed from here.
- Two premises in Cape Town 1200m² and 1400m².
- Communication link to all our international principles.
- Sales and marketing support to our other branches.
- Spindle Refurbishment centre.
- Our sales team offers outstanding product knowledge and machining advice.
- Supply, installation and support of a huge variety of CNC Configurations and Technologies.
- For our customers who require temporary additional capacity WD Hearn runs a loan machines project.

Johannesburg

CNC Technology Center

- 700m² State of the art high-tech facility.
- Johannesburg's sales and service office.
- Drive motor and electronic testing facility.
- Large machine type experts.
- Large spare parts stock holding.
- CNC programming training facility.
- Showroom to display products and perform demos/simulations.
- Special events, exhibitions, presentations.
- Machine training for service engineers.
- Motor & drive service center, with a test bench for motor repair.



Marius Conradie
JHB Sales Manager



SIEMENS
CONTROL SPECIALISTS

Durban

- Factory floor space: 500m²
- Edgcam/Sinutrain Cad Cam training facility.
- Fully operational sales office and accounts department.
- IMM group specialists.
- PLC Experts.
- Laser Cutting Expert.
- CNC Machining and Turning Centre stockholding here.
- Second-hand division.



Myles Crosthwaite
Branch Manager



Port Elizabeth

- Large showroom and office space: 800m²
- Special purpose fixturing design
- GSK Specialists
- CNC Machine Service experts
- Stock holding spares
- CNC retrofit services
- Mechanical and Electrical service engineers
- Centrally located



Simon Griffiths
Branch Manager



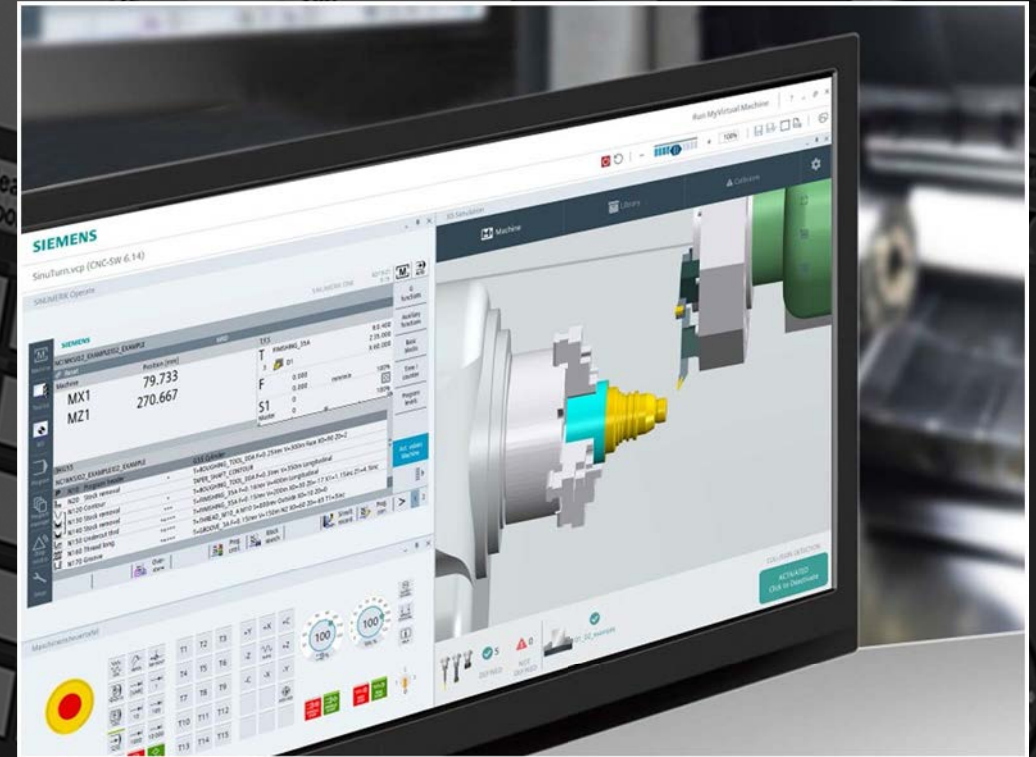
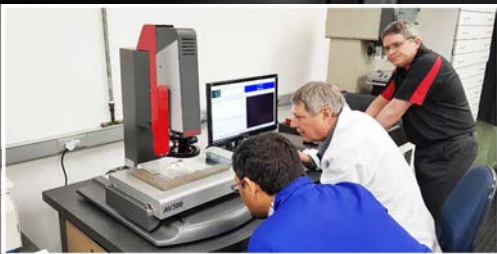
Training

Training Facility

- The growing demand for CNC Programmers/Operators/Setters has resulted in a demand for qualified training.
- Training facility was installed at our Cape Town premises in 2015.
- Specialising in CNC programming training.
- Equipped with Siemens Sinutrain for training on all Siemens control systems.
- Courses in Edgcam CAD CAM software as well as custom Fanuc training.

Siemens Sinutrain

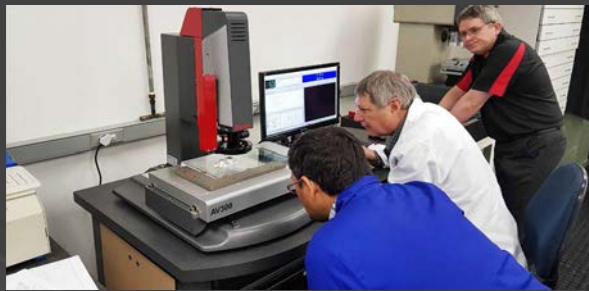
- SinuTrain from Siemens offers a hands-on solution for CNC training.
- SinuTrain allows you to expand your programming and operation expertise of the innovative numerical control features found in SINUMERIK.
- The intuitive, PC-based solution consists of control-identical software that is perfectly tailored to meet your needs.
- Beyond milling and turning SinuTrain offers a wide range of technologies.



Service Department

Our Service Team

- WD Hearn has one of the largest and most highly skilled service departments in the country.
- We focus on sharing ownership of the installation of CNC machines into machine shops through the expertise of skilled technicians and application engineers.
- All of our engineers have been for product training at the machine tool builders facilities; Siemens Germany, Yushine, Flow Waterjet in the UK, and Leadwell and Sanco in Taiwan.



Service Engineers employed

- Mechanical
- Electrical
- Applications

Service offered

- CNC Retrofits
- Special purpose machine design and local build
- PLC: Writing & Programming
- Turn key projects: Programming, Fixtures

Applications

- CNC Programming
- Cycle times
- Renishaw retrofits & system solutions



SIEMENS

WD Hearn became an official Siemens partner in 2007 and since then have been handling the aftersales service on all our Siemens CNC controls, as well as stocking Siemens drives, controllers and motors in JHB and Cape Town.



Ford Installation

In 2012 WD Hearn Machine Tools were responsible for the installation of 80 Horizontal Machining Centers into Ford, the largest engine plant in Southern Africa. The project is running triple shifts with more machines likely to be ordered in future.



We have extensive product knowledge within the WD Hearn group in both application and service and repair. For an outstanding reference list, please don't hesitate to contact your nearest branch.

Applications



WD Hearn's application engineers' expertise and experience allows WD Hearn to offer tailor-made application solutions that no other machine tool company in South Africa can.

John Whitehead and Andre Enslin handle our applications in Port Elizabeth and Cape Town. Johan Neveling takes care of all Johannesburg and Durban's application requirements.

Training offered on a broad range of machine configurations, from C-axis Lathes to 5-axis Machining Centers, to Swiss Type Turning and Horizontal Machining Centers. We also offer training on all popular CNC Control Types and a variety of CAD/CAM systems.



Turn Key Projects

WD Hearn offers a broad range of fully designed & delivered turnkey solutions to fit any production or jobshop requirements. Our solutions come complete with extremely accurate cycle times and advice on the correct equipment to purchase.



Remote Programming Assistance

WD Hearn offers a broad range of fully designed & delivered turnkey solutions to fit any production or jobshop requirements. Our solutions come complete with extremely accurate cycle times and advice on the correct equipment to purchase.

In-house Equipment

WD Hearn owns Renishaw probing/laser systems and software for machine accuracy testing, repairs and maintenance. Renishaw probes offer the highest precision and accuracy, while providing solutions for tool setting, broken tool detection, component set-up, in-cycle gauging and first-off inspection of parts, with automatic offset updates.



Renishaw XL-80 Laser System

The XL-80 laser interferometer offers high-performance measurement and calibration for motion systems, including CMMs and machine tools.



QC20-W ballbar

The QC20-W is used for assessment of machine tool positioning and servo control performance. features linear sensor and Bluetooth technology.

**Metrology Calibration kit | BT40, BT45 & BT50 Test Bar | Webber Bars | BT40 & BT50 Concentricity Test Gauge
PBL5-502 Precision block level | Parallel Test Bar | SPM Model BC100 Bearing Checker | Granite Square**

International Supplier Visits

CC Machinery

TAIWAN

2011, 2012, 2013, 2014, 2015,
2016, 2017, 2018

Kitamura

JAPAN

2015, 2016, 2017

Leadwell

TAIWAN

2010, 2011, 2012, 2013, 2014,
2015, 2016, 2023

Mitsubishi

GERMANY

2014, 2015, 2016,
2017, 2018

Siemens

GERMANY

2012, 2013, 2014, 2015, 2016,
2018

Renishaw

UNITED KINGDOM

Annual Visits

 **Nakamura-Tome**

JAPAN

2023

 **EMO**

TRADE SHOW GERMANY

2011, 2013, 2015,
2017, 2023

JIMTOF

TRADE SHOW JAPAN

2022

CCMT

TRADE SHOW CHINA

2024



CONTROL

TRADE FAIR GERMANY

2022



TIMTOS

TRADE SHOW TAIWAN

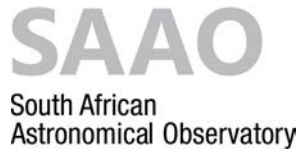
2007, 2009, 2011, 2013,
2015, 2017, 2019, 2023



Customers



SUPEREXCEL



Agencies

LEADWELL[®]
CNC MACHINES

KITAMURA[®]
5-AXIS AND HORIZONTAL
MACHINING CENTERS

Nakamura-Tome
JAPANESE-BUILT
MULTITASKING MACHINERY

MITSUBISHI[®]
EDM/WEDM

GLORYSTAR
FIBRE LASER MACHINES

RENISHAW[®]
PROBING, CALIBRATION
AND CMM EQUIPMENT

TORNOS
SWISS MACHINE-TOOL
MANUFACTURER

sisma
LAZER WELDING AND
LAZER ENGRAVING MACHINES

NIKKEN
ROTARY TABLES, TOOL PRESETTERS,
AND ANGLE HEADS

FFG
FAIR FRIEND GROUP

YSP
YU-SHINE
VERTICAL TURNING MACHINES

LK
metrology
CMM SYSTEMS AND SOFTWARE

Nikon
3D MEASURING SYSTEMS

SIEMENS
CNC CONTROLS

KD
KAIDA MACHINE TOOLS
CNC FLAT BED LATHES
& CENTER LATHES

SANCO
HEAVY DUTY
MACHINE TOOLS

NPC[®]
INJECTION MOULDING MACHINES

Flow
WATER JET MACHINES

GSM V CNC
VERTICAL MILLING MACHINES

e-tech
GRINDING MACHINES

SCANTECH
HANDHELD 3D LASER SCANNERS

FERMAT
HORIZONTAL BORING AND
MILLING MACHINES

Starrett[®]
MEASUREMENT SYSTEMS

Mahr
METROLOGY EQUIPMENT

Agency Map



Taiwan Leadwell , Yu-Shine, SANCO, LK Machinery, GSM CNC, Kent | **Germany** Siemens, Mahr
England Renishaw, LK Metrology, Nikken | **Japan** Mitsubishi, Kitamura, Nikon, Nakamura-Tome
Switzerland Tornos | **China** DMTG | **Australia** ANCA | **Czech Republic** Fermat | **USA** Starrett, Flow

CNC Controls

SIEMENS

FANUC



HEIDENHAIN



Sinumerik

808D Advanced
828D, 828D Basic
840D sl

Oi-Series

31i-MB
Oi-MF
Oi-TF

Mitsubishi CNC

M70/700
M800/M830W
D-Cubes

Syntec CNC

21MA

Arumatik

Exclusive to
Kitamura
Machines

Most Machines
come with Heidenhain
iTNC 530 as optional.
Other models:
TNC 640, TNC 620,
TNC 320, TNC 128

GSK 218M
Milling/Drilling

GSK 983M
Milling/Drilling

GSK 980MDc
Milling/Drilling CNC

LEADWELL

WD Hearn's best selling CNC Machines

Vertical Machining Centers

3 Axis Linear Way+Box Way
NV & MCV Series

V-50L

Flagship VMC



CNC Turning Centers

High Speed Linear Way
T Series

T-7A

High Speed, Powerful



5 Axis Linear Way
VE, MU & BC Series

V-40iT

Built in Trunnion Table



Heavy Duty Box Way
LTC Series

LTC-20DY

Heavy Duty Turret

VMC Spindle Options

8000RPM Steel Bearing + Chiller | 18 000RPM DDS
10000, 12000, and 15000RPM Ceramic Bearing Type
ZF Gearbox option on Box Way | BBT40 Spindle std
BT30/BT50 available on certain models

Available on Leadwell Turning Centers **SMY**

S - Sub Spindle **M** - Milling (BMT and VDI turrets available)
Y - Y-Axis (increases flexibility), *LIVE TOOL TURRET* - Driven Tooling



Machining Challenges-Simplified®

Highest precision Japanese-built Machines

MyTrunnion 7G 5 Axis Machining Center

The Mytrunnions 7G is ideal for ultra-high precision simultaneous 5-axis machining.



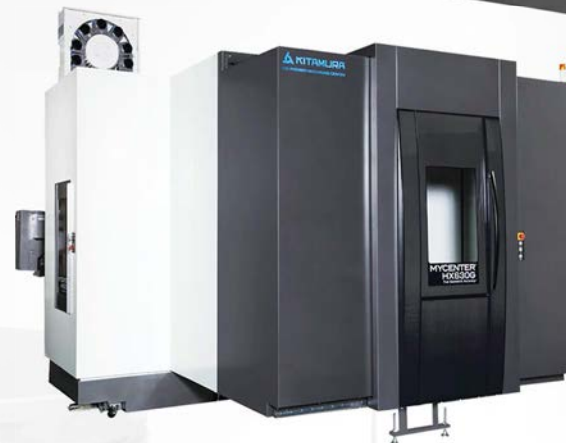
Bridgecenter 8G Double Column Machining Center

Ideal for parts requiring heavier cutting loads. Excellent for Mold and Die applications.



MyTrunnion 4G 5 Axis Machining Center

The Mytrunnion 4G is ideal for large capacity, high precision Aerospace applications.



Mycenter Series Horizontal Machining Center

HX-250iG & HX-630G

Positioning Acc 0.000198cm
Repeatability 0.000099cm

The world's fastest rapid feed rates of 60m/min.

All Kitamura machine parts are hand scraped before assembly.

Access Machine data from wherever you are using 'Anywhere Remote®' monitoring suite.

Kitamura's Arumatik-Mi CNC Control is offered as standard on all Kitamura machines.



SC100X²

CNC Turning Center
Single Turret

Born to be Fast!
Single Turret.
Milling and Y-axis
are Standard.



NTJ 100

Multi Tasking Turning Center
Upper Turret with B Axis

B-axis Swiveling
Range 182°.
Upper and lower
turrets have milling
and Y-axes.

AS200L

Multitasking Turning Center
Single Turret

Y-axis, Milling Standard,
Turning & Milling with
full power.



MX100

Multi Tasking Turning Center
Opposed Twin-spindles

Tool Spindle, ATC
and Lower-turret.
CNC Multitasking
Machine, Opposed
Twin-spindles.



NT Smart X CNC Control

- Easy, Fast and Accurate for Everyone
- 19 inch color LCD touchscreen panel

Thermal Growth Compensation is Done Easily
and Accurately Using AI Analysis.

Programming time is drastically Reduced.



FERMAT
Machinery

WFT13

Table Type Horizontal Boring Mill

Powerful and precise Milling, Coordinate Drilling, Boring, and Threading.

Spindle Options

V130 - 3400rpm (opt 4000rpm)

V150 - 3000rpm (opt 3500rpm)



WRF 130/150 160/180

Floor Type Horizontal Boring Mill

Ideal for powerful and precise machining of enormous, heavy workpieces. Largest model.

Spindle Speed/diameter

2800rpm/Dia 150mm (180)



Massive Load Bearing

Equipped with Floor Plates and Rotary Tables that can hold up to 100 metric tons!

WFC10

Table Type Horizontal Boring Mill

Economical, Modern and Compact!

Ideal for serial production of up to 5 tons workpieces.

Spindle diameter / speed

100mm / 4000rpm (opt. 5000)



Fermat Built Milling Heads

UHA mi 30

Universal Automatic Micro Indexing Head

PHA mi 60

Right Angle Automatic Micro Indexing Head



VL2500 ATC+C

Vertical Boring Mill

RAM TYPE



Automatic Tool Changer
and C Axis
2800mm Turning Diameter
Spindle torque of 46000Nm

VL850R

Vertical Turning Center

TURRET TYPE



15000 Spindle
X/Y Axis Travel 500/800mm
Max Cutting Height 750mm

VL1200 ATC+C

Vertical Boring Mill

RAM TYPE



Automatic Tool Changer
and C Axis
Table Load/Dia 5000kg/1250mm
X/Z Axis Travels 1000/900mm

SANCO

Taiwanese Heavy Duty Machine Tool Manufacturer

SVW4222

Double Column Bridge
Type CNC

3 Axes with Linear Guide Ways



B Axis Mini. Increment

0.001° Automatic, 4 positions (90°)

Maximum Loading Capacity

7 tons

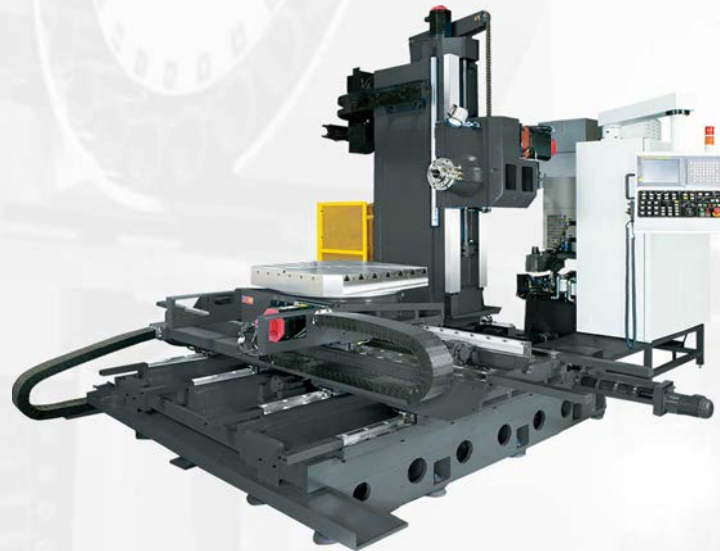
Bed Size

3.8 x 1.8 x 1.8m

SHM13040R

Horizontal Boring Mill

Extendable Spindle
German Precision Spindle



X/Y/Z Axis Travels

1500 / 1600 (Opt 1180) / 1200mm

Maximum Loading Capacity

3 tons

Gear Box Driven Spindle

4000rpm (Opt 6000)

SHM800L

Horizontal Table Type
Boring Mill

3 Axes with Linear Guide Ways



X/Y/Z Axis Travels

4200 / 2100 / 800mm (opt 100)

Massive Loading Capacity

14 tons

Gear Box Driven Spindle

6000rpm



Based in Taiwan, CC Machinery is one of the world's leading manufacturers of Swiss Type CNC Lathes, Auto Lathes and Bench Lathes.

SY2-42E

Double Spindle Lathe

Main and sub-spindle with C-axis contouring capabilities.

Machining with or without Guide Bush



Spindle Speed

6000rpm

Max Bar Capacity

42mm

CDS-42

Double Spindle Lathe

Two Independent Gang Tool Slides

6000rpm 7.5kW built-in spindles with C-Axes. Double X-Axis Tool Slides



Turning Diameter

42/52mm

X/Z Axes Rapids

30m/min

CB-36M

Sliding Head Lathe

Complicated parts machining.

Twin spindle with driven tooling. Y-Axis spindle reducing time and cost.



Bar Capacity

32/36mm

X/Y/Z Rapid traverse

30m/min

TORNOS

Tornos is a world market leading Swiss Type Machine Tool Manufacturer, producing parts requiring the most extreme precision and quality available.

SwissNano 10

Swiss Type Turning Center

The micro and nano precision specialist

40% higher productivity increases profit.

Highest precision Turning center on the market.

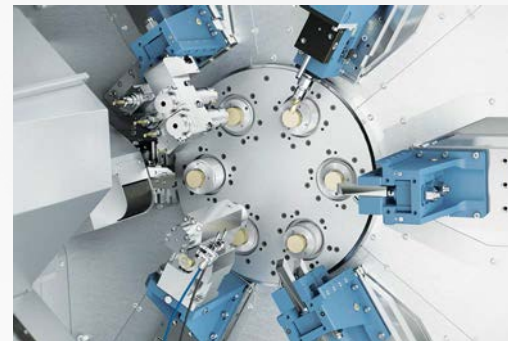


MultiSwiss 6x32

Swiss Type Turning Center

32mm, 20Nm, Perfect for large diameters

6 independent spindles, can turn bars up to 32mm in diameter. 3 Y axes as option. 11Kw motor, 19 Nm of torque.



Swiss GT13

Swiss Type Turning Center

Complete package, great price. Simple and ergonomic.

Operation with/without guide bush, B axis, Simultaneous 5-axis machining option.

Swiss DT26 HP

Swiss Type Turning Center

One of the most flexible solutions from Tornos.

15min guide bush conversion. Available with 5/6 Linear Axes. Plug and play B axis as option.



GLORYSTAR

CNC Fibre Laser Cutting Machines

GS Series

Fibre Laser Sheet Metal
Cutting Machine

Size: 3x1.5m



1-6kW

Open Type | Single Table

GS-C Series

Fibre Laser Sheet Metal
Cutting Machine

Sizes:

3x1.5m

4x2m

6x2m

6x2.5m



1-40kW

Enclosed | Single Table

GS-CE Series

Fibre Laser Sheet Metal
Cutting Machine

Sizes:

3x1.5m

4x2m

6x2m

6x2.5m



1-40kW

Enclosed | Exchange Table

GS-CEG Series

Sheet and Tube Combined
Laser Cutting Machine

Sizes:

3x1.5m

4x2m



1-12kW

Enclosed | Exchange Table

GLORystAR

Laser Welding Machines and Fibre Marking Lasers



GS-FM Series Fibre Marking Laser

Simple design, Easy to operate.
Highly flexible and Convenient.
Fast welding speed and high
accuracy minimises the need for
post-weld grinding.

Marking Area

100x100 | 200x200 | 300x300mm

Laser Power

20, 30 or 50W

Marking Speed

7000mm/s

Dimensions

74x115x150cm



GW-H Series Handheld Laser Welding Machine

Designed for permanent marking
of metals. High marking speed
and accuracy, low operating cost,
and simple operation.

Laser power

1-2kW

Laser wave length

1070um

Collimated focal length

50mm

Focusing focal length

100mm

Wire feeding speed

17m/min



EDM & WEDM

MV2400S

Wire-cut EDM Machine

Largest MV Series model

Auto Wire Threading and Tubular Motor System



MX600 ADVANCE TUBULAR

Wire-cut EDM Machine - Oil Based -

Only wire cut machine that uses oil as the dielectric medium



SG12S

Spark Erosion EDM

Offering a wide range of unique erosion options.

Rock solid machine base
C-Axis | Z-Axis Drive unit



START 43C

EDM Hole Drilling Machine

Perfect complement to Mitsubishi Electric wire-cutting systems.

10 year quality and accuracy gaurantee!

All Mitsubishi MV, MX and SG Series machines come with Mitubishi's state-of-the-art M800 D-Cubes Control

M800 D-CUBES CONTROL

All Mitsubishi MV, MX and SG Series machines come with Mitubishi's state-of-the-art M800 D-Cubes Control

19" Smartphone-like intuitive touch screen operation





WATERJET

MACH 500



MACH 100

Entry level waterjet giving you the fundamental versatility of waterjet cutting with no frills.

MACH 200

No-nonsense waterjet - efficient and practical. Advanced Flow technology in a small package. Ideal for **STONE CUTTING** with **PIVOT+** head.

MACH 500

Top of the range, unmatched in accuracy and speed, making it the most productive solution.

Flow Cutting Head Options



MACH 200



Metrology Department

WD Hearn's Metrology department has grown massively over the past 10-15 years and we now stock a wide variety of equipment from basic measuring instruments all the way through to highly complex high-end Laser Measuring Systems, and everything inbetween. WD Hearn's service department also makes use of a range of in-house Metrology equipment.



TOMELLERI ENGINEERING



LEADER PRECISION



4TH & 5TH AXIS ROTARY TABLES



NIKKEN CNC105

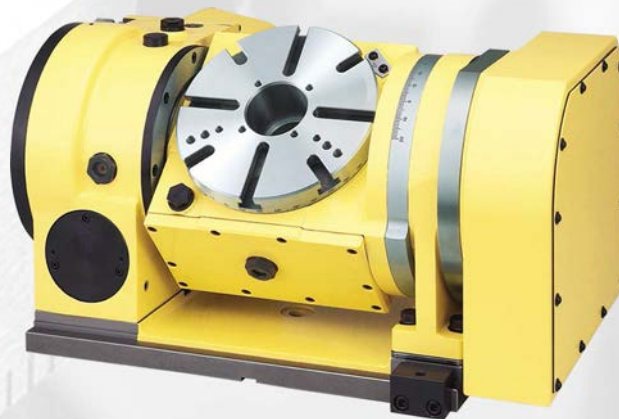
4th Axis Rotary Table

Recognised globally for wear resistance, rigidity, increased production, speed and accuracy. Suitable for a wide range of applications - small Drilling Machines to large Machining Centers. Available in Standard or High-Speed Z Models.

NIKKEN 5AX-201

5th Axis Rotary Table

Tightening power of Nikken's Ultra-Lock Milling Chuck on the tilting axis brake eliminates vibration at any angle and allows heavy duty operations, including heavy drilling and face milling. Patented carbide worm system ensures wear resistance, rigidity, and rapid speeds.



NIKKEN TOOL PRESETTERS

WD Hearn offers a wide range of Nikken standard and advanced presetters, designed & manufactured by sister company Elbo Controlli NIKKEN.



NIKKEN SPINDLE SPEEDERS

NX and PX
20000-40000rpm
output speed

Alberti SRI AX5
25000rpm
output speed



NIKKEN ANGLE HEADS

Alberti Standard

Cast Iron bodies (GS600) 100% machined

Mimatic Standard

Compatible with all types of machine tools

Alberti Special

Allows full customisation of unit to suit complex workpieces



Mahr

Metrology Equipment

Mahr is a world-class market leader in the manufacture of extremely high precision Metrology Equipment. The German company has a global reputation second to none!



MarCal
Digital Calipers



Micromar
Digital Micrometers



MarTest
Test Indicators



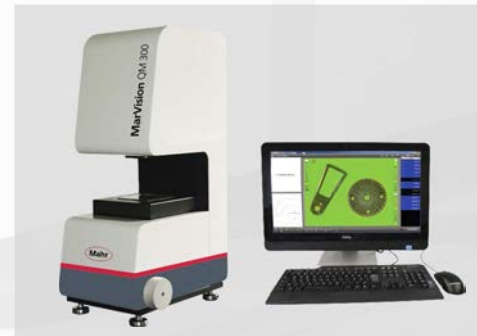
MarCator
Digital Indicators



Millimes
Dial Comparators



MarSurf
Surface Measuring Instruments



MarVision
Video Measuring



Digimar
Height Gauges

RENISHAW®

apply innovation™

CNC Probing



In-house Equipment



WD Hearn's service department makes use of Renishaw Machine Tool calibration and checking equipment including...

- XL80 Laser system
- QC20 Ball Bar

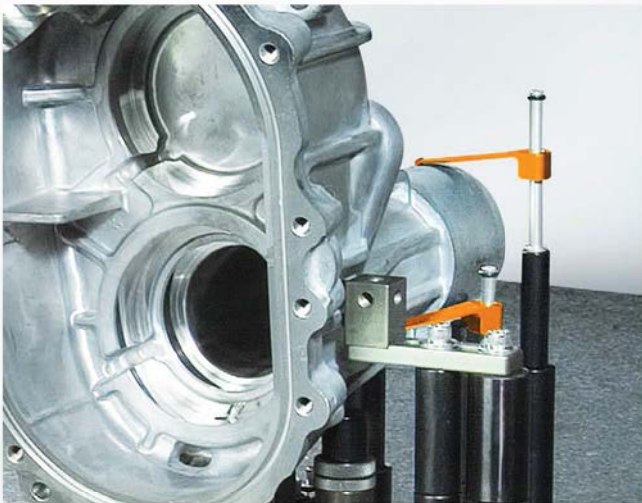
CMM Probes & Software



PH10M+
Indextle Probe Head

PH20
5 Axis Touch-trigger System

Fixtures



Equator Gauging Systems



3D Printers





High-end British-built Metrology Equipment



ALTERA SERIES
CMM
Coordinate Measuring
Machines



Alto
BRIDGE
CMM
Efficient small
part measurement



CMM
Scanning
Heads
L100
LC15Dx
XC65Dx

Gantry Type CMM
LK V-GP



Horizontal Type CMM
HC Series



Freedom Arm
Range of 6 and 7 Axis
Portable Measuring
Arm Systems



Nikon

Nikon

Globally renowned precision Metrology Equipment

MV331 / MV551
Laser Radar Systems

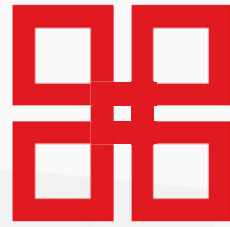


XT H 225 / XT H 320
X Ray & CT Scanning Systems



Modelmaker H120
Handheld Laser Scanner





TOMELLERI ENGINEERING

Articulated Measuring Arms



SPACE PLUS

The most accurate
Portable Arm of its kind

from 1.8 up to 4m Diameter and
configured with 6 or 7 Rotation Axes

Options Available

- S** With Tomelleri Magnetic Mount
- A** Autojoint (Interchangeable Probe system)
- W** Wireless configuration



MICRON

The most accurate
Portable Arm ever made

Model	Measuring field	Accuracy	Repeatability
Micron 250	250x250x250mm	4+L/60 ≤ 8micron	5micron
Micron 400S	400x250x250mm	5+L/60 ≤ 11micron	7micron



EXPLORER 7000

Largest Measuring
Range for a Portable
Measuring Arm

5 up to 9m Diameters
6 or 7 Axis Configurations

**Maximum expression
of Tomelleri's Portable
Arm capabilities**

Models

- Explorer 5000
- Explorer 7000
- Explorer 9000
- 5000/7000/9000mm
Measuring Fields



SPACE

Most appreciated
solution, Excellent
Performance

1.8 up to 3.2m in diameter

Max Volumetric Accuracy
0,045mm

Max Repeatability
0,032mm



MERCURY

Highest Accuracy
made extremely easy

Volumetric Accuracy
Mercury 1.3: 0,015mm
Mercury 1.8: 0,018mm

Starrett®

Optical Measuring Systems

AVR300

CNC Vision System



HF-750

Optical Comparator



MVR200 FOV

Manual Field of View System



SCANTECH™

3D Scanning Systems

SIMSCAN

Wireless 3D Scanning System



NIMBLETRACK

Nimble Wireless 3D Scanning System



SIMSCAN

Wireless 3D Scanning System



CONVENTIONAL MACHINES

WD Hearn offers Conventional Machines and stocks a vast range of Tooling and Spares



2VS/3VS/4VS
Milling Machines



DMTG CDL SERIES
Conventional Lathes



Z5035/Z5050
Geared Head Drills



KB30, KB36, KB45
Vertical Band Saws



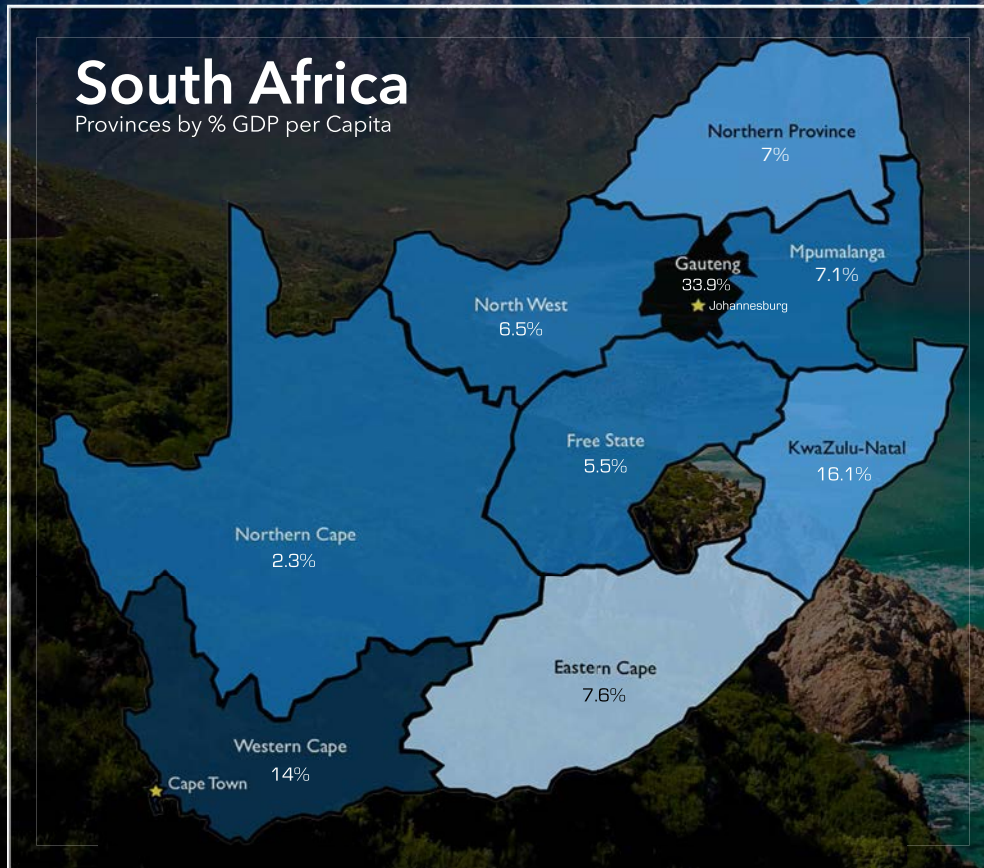
KAIDA
Conventional Lathes



SG4080 AHD
Surface Grinders

GET IN TOUCH FOR OUR FULL CONVENTIONAL MACHINES LIST

SOUTH AFRICA OVERVIEW



- Population: 60.8 Million
- SA's GDP: The 39th biggest worldwide at 400 Million Dollars - 2023 figures
- GDP Growth: 2017 - 1.2% | 2019 - 0.3% | 2021 - 4.9% 2023 - 0.6% (First half)
- Economic powerhouse of Africa, natural resources.
- Best performing sectors: Automotive, Mining, Agriculture, Banking, Communications, Tourism, Wholesale and Retail trade, Finance and Business Services.
- Stock Exchange JSE among the top 20 in the world.
- Automotive OEM's in SA: Mercedes in East London, Toyota in Durban, BMW in Rosslyn Pretoria, VW in Uitenhague, and the Ford Struandale plant in Port Elizabeth.
- Transnet 2012 recapitalisation program.

Many Thanks!

For more information please contact one
of our four branches

CAPE TOWN: HEAD OFFICE

Tel: +27 21 534 5351

Sales: E-Mail - graeme@wdhearn.co.za

Tel: +27 76 337 9011

E-Mail Service: hearn@wdhearn.co.za

JOHANNESBURG

Tel: +27 11 970 7005

Sales: Email - mariusc@wdhearn.co.za

Tel - +27 83 285 1655

E-Mail Service: hearn@wdhearn.co.za

DURBAN

Tel: +27 (0) 31 054 6388

Sales: Email - mylesc@wdhearn.co.za

Tel - +27 83 268 4232

E-Mail Service: hearn@wdhearn.co.za

PORT ELIZABETH

Tel: +27 41 453 2142

Sales: Email - simong@wdhearn.co.za

Tel - +27 72 067 5778

E-Mail Service: wdhearnpe@wdhearn.co.za