

Europe Numerical Control Machine Tools Market–Industry Analysis, Production, Import, Export, Demand, Revenue, Volume Size, Share, Growth, Trends and Forecast, 2007 – 2020

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Abstracts

The report covers the analysis and forecast of the NC Machine Tools market on Europe. The study provides historic data of 2007 along with the forecast for the period between 2017 and 2020 based on production (Revenue and Volume), demand (Revenue and Volume), import(Revenue and Volume) and export(Revenue and Volume) (US\$ Mn).

The study provides a detailed view of the NC Machine Tools market, by segmenting it based on type, category, chuck size, and application. The economy of Europe is on the verge of a tectonic shift towards a transparent system with legitimacy where NC Machine Tools play a vital role influencing the shift with its innovative approach of distributed open ledger. The automotive industry in Europe is one of the major applications for NC Machine Tools market. The sheet metal is one of the major components used in automotive industry, where the usage of the NC Machine tools is maximum.

By type of NC Machine tools the segmentation includes Turning Center, Vertical Machining Center and Horizontal Machining Center with the demand from the production side as well as from import and export side. In addition, it also includes both the revenue and volume part.

A comprehensive analysis of the market dynamics that is inclusive of market drivers, restraints, and opportunities is part of the report. Additionally, the report includes potential opportunities in the NC Machine Tools market in Europe. Market dynamics are the factors which impact the market growth, so their analysis helps understand the

ongoing trends in Europe market. Therefore, the report provides the forecast of the Europe market for the period from 2017 to 2020, along with offering an inclusive study of the NC Machine Tools market.

The report provides the size of the NC Machine Tools market in 2007 and the forecast from 2017 to 2020. The size of the Europe NC Machine Tools is provided both in terms of revenue and volume. Market revenue is defined in US\$ Mn. The market dynamics prevalent in Europe have been taken into account in estimating the growth of the global market.

Market estimates for this study have been based on revenue and volume being derived through regional pricing trends. Demand for NC Machine Tools has been derived by analyzing the demand for NC Machine Tools in each application for its respective functions. The Europe NC Machine Tools market has been analyzed based on expected demand. Forecasts have been based on expected demand from NC Machine Tools applications. We have used the bottom-up approach to estimate the Europe revenue of the NC Machine Tools market. Various companies were considered for the market share analysis, based on their innovation and application and revenue generation. In the absence of specific data related to the sales of NC Machine Tools of several privately held companies, calculated assumptions have been made in view of the company's penetration and regional presence across all applications.

The report covers a detailed competitive outlook that includes the market share and company profiles of key players operating in the global market. Key players profiled in the report include Hyundai Wia, Okuma, HWACHEON, GF Machg's Solutions, Triumph, Schuler and others.

The Europe Numerical Control Machine Tools market has been segmented into:

Europe Numerical Control Machine Tools Market: By Type, Revenue (\$), Volume, Import (\$, units), Export (\$, units)

Turning Center

Vertical Machining Center

Horizontal Machining Center

Europe Turning Center Numerical Control Machine Tools Market: By Category, Revenue (\$), Volume, Import (\$, units), Export (\$, units)

Horizontal Type

Gang Type

Alloy Wheel

Vertical Type

Front Type

Hybrid-Multi Axis

Y Axis

Europe Turning Center Numerical Control Machine Tools Market: By Chuck size, Revenue (\$), Volume, Import (\$, units), Export (\$, units)

Horizontal Type

c?8"

c?10"

c?12"

c?14"

c?18"

c?20"

c?22"

c?24"

c?32"

32"?c

Gang Type

Alloy Wheel

c?16"

16"?c?24"

24"?c

Vertical Type

Front Type

c?8"

8"?c

Hybrid-Multi Axis

c?8"

c?10"

10"?c

Y Axis

c?10"

c?16"

c?24"

24"?c

Europe Turning Center Numerical Control Machine Tools Market: By Application

Automobile

Shipbuilding

General Machinery

Electronic Goods

Mold

Industrial Machinery

Aircraft

Healthcare

Construction Equipment

Others

Europe Vertical Machining Center Numerical Control Machine Tools Market: By Category, Revenue (\$), Volume, Import (\$, units), Export (\$, units)

C-Type

Bridge Type

Tapping Center

Dual Table

Europe Vertical Machining Center Numerical Control Machine Tools Market: By Work, Revenue (\$), Volume, Import (\$, units), Export (\$, units)

C-Type

General Work

y?400

400y?500

500y?600

600y?900

900?y

Mold Work

y?600

600y?700

700y?900

900y?1200

1200?y

Bridge Type

General Work

y?500

500y?600

600y?700

700y?1000

1000?y

Mold Work, By 3-axis

y?500

500y?600

600y?700

700y?1000

1000?y

Mold Work, By 5-axis

y?400

400y?500

500y?600

600y?700

700y?1000

1000?y

Tapping Center

General Work

y?400

400y

Mold Work

3-axis

5-axis

Dual Table

General Work

y?600

600y

Mold Work

Europe Vertical Machining Center Numerical Control Machine Tools Market: By Application

Automobile

Shipbuilding

General Machinery

Electronic Goods

Mold

Industrial Machinery

Aircraft

Healthcare

Construction Equipment

Others

Europe Horizontal Machining Center Numerical Control Machine Tools Market: By Category, Revenue (\$), Volume, Import (\$, units), Export (\$, units)

Heavy Speed

Heavy Cutting

Boring

Europe Horizontal Machining Center Numerical Control Machine Tools Market: By Pallet Size, Revenue (\$), Volume, Import (\$, units), Export (\$, units)

Heavy Speed

p?400

400p?500

500p?600

600p?800

800p?1000

1000?p

Heavy Cutting

p?500

500p?600

600p?800

800p?1000

1000p?1200

1200?p

Europe Horizontal Machining Center Numerical Control Machine Tools Market: By Application

Automobile

Shipbuilding

General Machinery

Electronic Goods

Mold

Industrial Machinery

Aircraft

Healthcare

Construction Equipment

Others

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 - C?10"

C?12"

C?14"

C?18"

C?20"

C?22"

C?24"

C?32"

32?C

GANG TYPE

ALLOY WHEEL

C?16"

16?C?24"

24"?C

VERTICAL TYPE

FRONT TYPE

C?8"

8"?C

HYBRID-MULTI AXIS

C?8"

C?10"

10"?C

Y AXIS

C?10"

C?16"

C?24"

24"?C

EUROPE TURNING CENTER NC MACHINE TOOLS MARKET: BY APPLICATION

AUTOMOBILE

SHIPBUILDING

GENERAL MACHINERY

ELECTRONIC GOODS

MOLD

INDUSTRIAL MACHINERY

AIRCRAFT

HEALTHCARE

CONSTRUCTION EQUIPMENT

OTHERS

EUROPE VERTICAL MACHINING CENTER NC MACHINE TOOLS MARKET: BY
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C-TYPE

BRIDGE TYPE

TAPPING CENTER

DUAL TABLE

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WORK, REVENUE (\$), VOLUME, IMPORT (\$, UNITS), EXPORT (\$, UNITS)

C-TYPE

GENERAL WORK

y?400

400 Y?500

500 Y?600

600 Y?900

900?Y

MOLD WORK

y?600

600 Y?700

700 Y?900

900 Y?1200

1200?Y

BRIDGE TYPE

GENERAL WORK

y?500

500 Y?600

600 Y?700

700 Y?1000

1000?Y

MOLD WORK, BY 3-AXIS

y?500

500 Y?600

600 Y?700

700 Y?1000

1000?Y

MOLD WORK, BY 5-AXIS

y?400

400 Y?500

500 Y?600

600 Y?700

700 Y?1000

1000?Y

TAPPING CENTER

GENERAL WORK

y?400

400 Y

MOLD WORK

3-AXIS

5-AXIS

DUAL TABLE

GENERAL WORK

y?600

600 Y

MOLD WORK

EUROPE VERTICAL MACHINING CENTER NC MACHINE TOOLS MARKET: BY APPLICATION

AUTOMOBILE

SHIPBUILDING

GENERAL MACHINERY

ELECTRONIC GOODS

MOLD

INDUSTRIAL MACHINERY

AIRCRAFT

HEALTHCARE

CONSTRUCTION EQUIPMENT

OTHERS

EUROPE HORIZONTAL MACHINING CENTER NC MACHINE TOOLS MARKET: BY CATEGORY, REVENUE (\$), VOLUME, IMPORT (\$, UNITS), EXPORT (\$, UNITS)

HEAVY SPEED

HEAVY CUTTING

BORING

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HEAVY SPEED

P?400

400 P?500

500 P?600

600 P?800

800 P?1000

1000?P

HEAVY CUTTING

P?500

500 P?600

600 P?800

800 P?1000

1000 P?1200

1200?P

EUROPE HORIZONTAL MACHINING CENTER NC MACHINE TOOLS MARKET: BY APPLICATION

AUTOMOBILE

SHIPBUILDING

GENERAL MACHINERY

ELECTRONIC GOODS

MOLD

INDUSTRIAL MACHINERY

AIRCRAFT

HEALTHCARE

CONSTRUCTION EQUIPMENT

OTHERS

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HYUNDAI WIA

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BUSINESS SEGMENTS

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