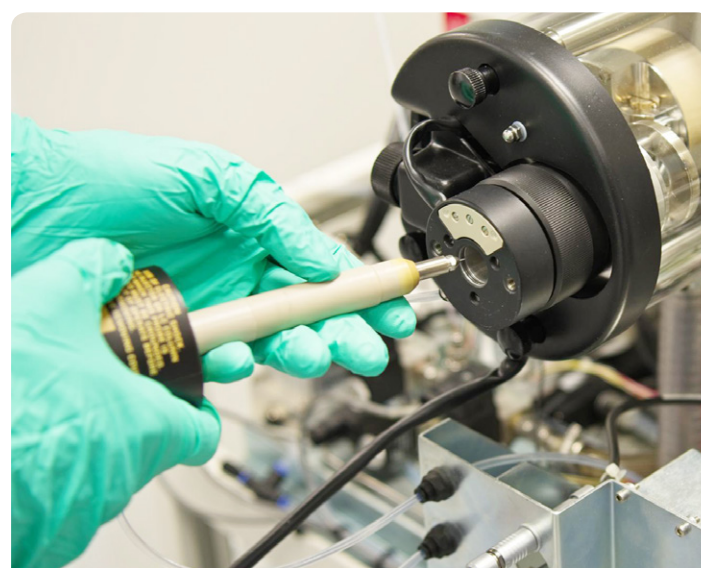
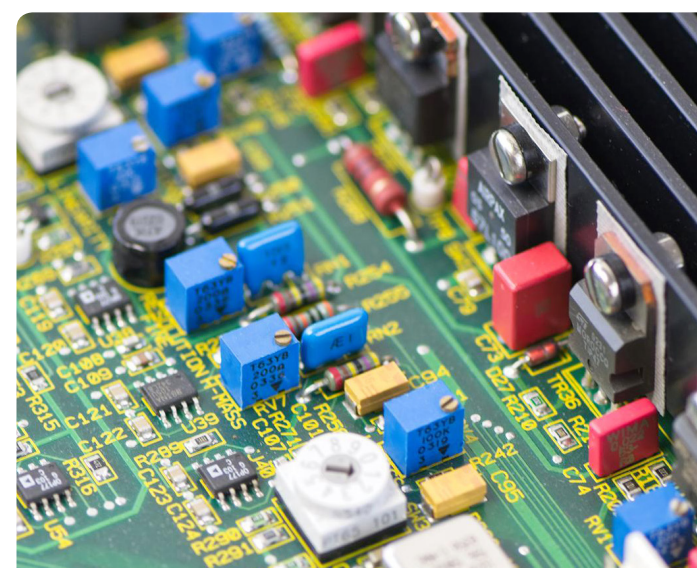


Services



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Technologies



Instruments

MS Vision

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Let us give you a look around and Take our Tour >>>




Nieuws

Waters QTOF Premier instrument of the month

At MS Vision we currently have several Waters QTOF premier instruments available for sale. The systems ...

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 **Waters TQ MS Discount**
At MS Vision we currently have a Waters Xevo TQ MS instrument for sale. The system is in perfect condition....

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High Mass Q-Tof Installation

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About MS Vision

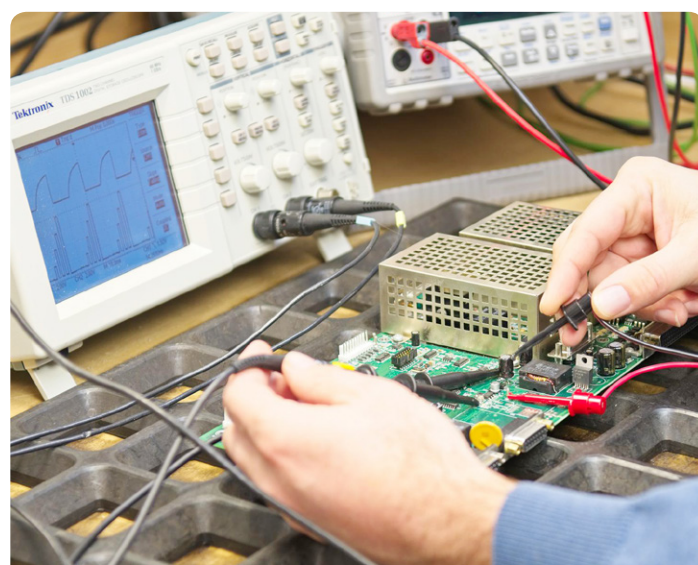
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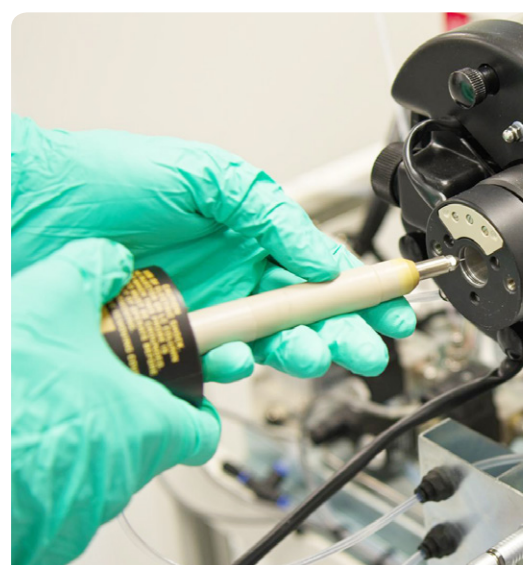
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Qualification Services
Relocation Services

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Getting Started With LC/MS
LC Instrument Maintenance Course
MS Instrument Maintenance Course

Technologies

High Mass Q-ToF
Native Synapt

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Instruments

MS Vision

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Services

MS Vision provides multi vendor maintenance, repair and compliance services

We offer maintenance, repair and compliance services on your Waters, Thermo and AB Sciex mass spectrometers and Waters, Agilent, Thermo and Shimadzu HPLC systems, with the highest quality and flexibility at competitive prices.

Why MS Vision?

We manage your entire HPLC/GC/MS instrument fleet:

- maintenance
- repair
- compliance

Advantages:

- one-stop shop
- single point of contact for multi instrument configurations
- complete flexibility in contract options
- competitive pricing
- experienced support staff
- central parts warehouse - overnight shipment available
- Contact us to find out what MS Vision can do for you!

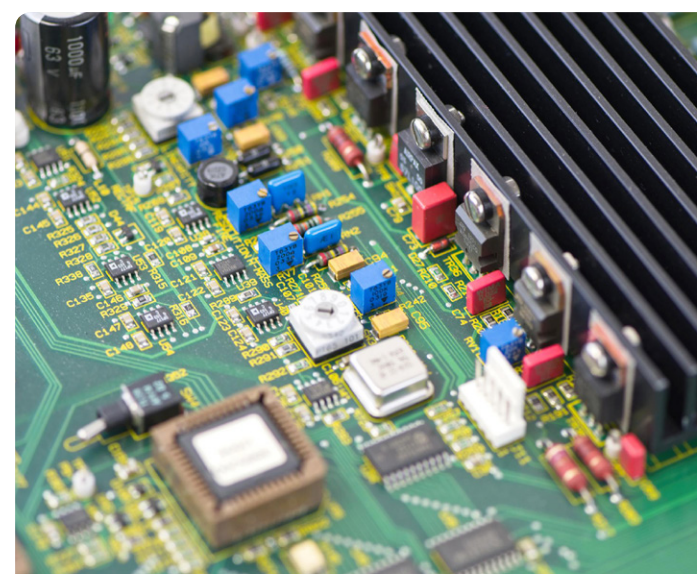
More than 200 satisfied customers across Europe

[Case Studie](#)[Whitepaper](#)

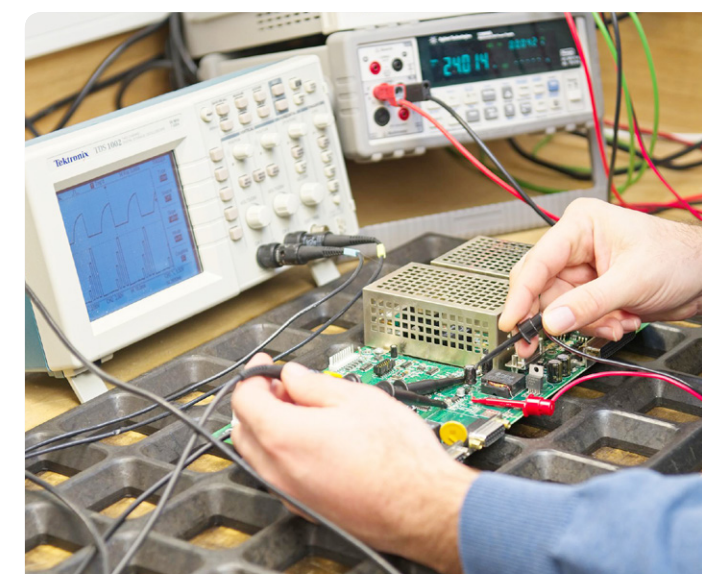
Service Plans



HPLC and MS Parts



Qualification Services



Relocation Services

”

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Service Plans

MS Vision provides multi vendor maintenance and repair service plans

Cost of ownership, up-time, fast response, quality parts available overnight - it's all important! Our plans are made to suit your demands and can be tailored to your specific instrument configuration and budget.

MS Vision supports service on a unique range of multiple brand instruments

- **AB Sciex:** API2000, API3000, API3200, API4000, API5000, API5500, API6500 and all Q-Trap versions
- **Thermo:** TSQ Quantum / Ultra / Vantage, LTQ, LCQ and Orbitrap series
- **Waters / Micromass:** Quattro LC, Ultima, Premier, SQD, TQD, Xevo, TQ, TQS, QTOF1, 2, Ultima, Premier, Synapt. HPLC: Alliance and Acquity series
- **Agilent:** 1100 and 1200 series
- **CTC:** CTC-Pal and HTS-PAL

Choose your service plan:

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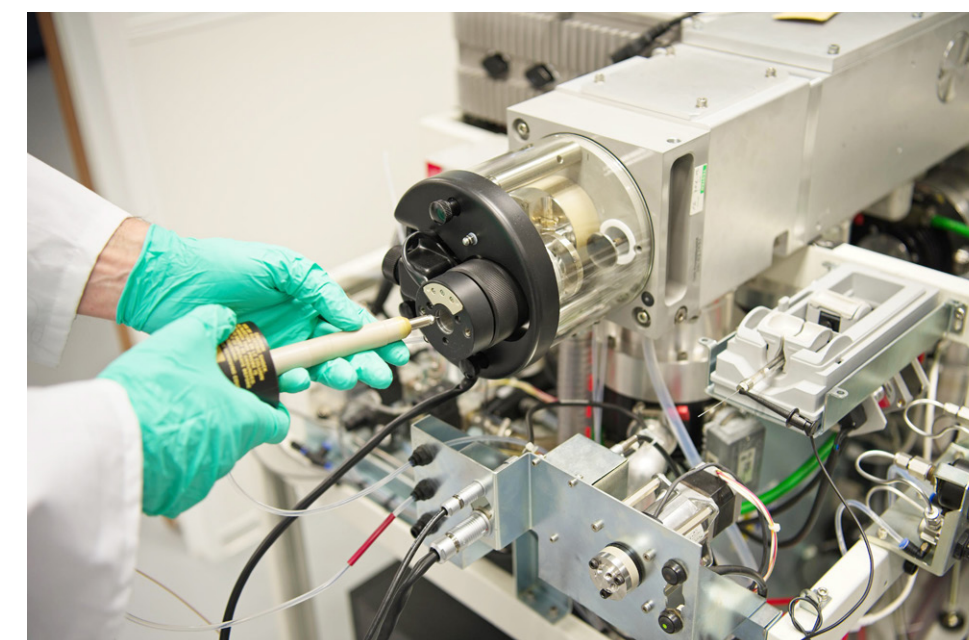
Platinum Service Plan Highlights

- All parts included
- Labour, travel and lodging for PM and breakdown vi-sits included
- Guaranteed response time of 3 (optionally 2) working days
- 1 or optionally 2 PM (preventative maintenance) vi-sit(s)
- Includes PM-kits for HPLC contracts
- Certified engineers following well documented PM protocols
- Remote monitoring and diagnostics
- O.E.M. independence hence different instrument com-binations possible

Platinum Elite Service Plan Highlights

– Uptime Guarantee & a Designated Engineer

- All parts included
- Labour, travel and lodging for PM and breakdown vi-sits included
- Guaranteed response time of 3 (optionally 2) working days
- 1 or optionally 2 PM (preventative maintenance) vi-sit(s)
- Includes PM-kits for HPLC contracts
- Certified engineers following well documented PM protocols
- Remote monitoring and diagnostics
- O.E.M. independence hence different instrument com-binations possible
- Uptime guarantee
- A designated engineer



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Institute of Structural Biology
Grenoble, France

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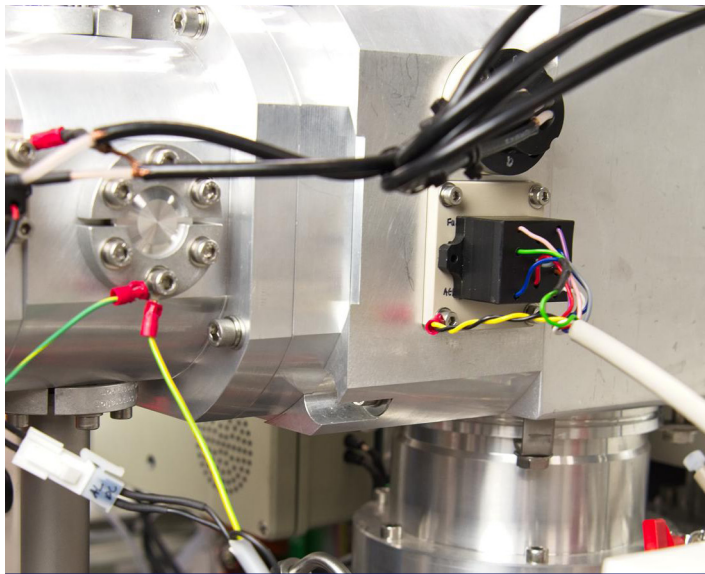


Brands

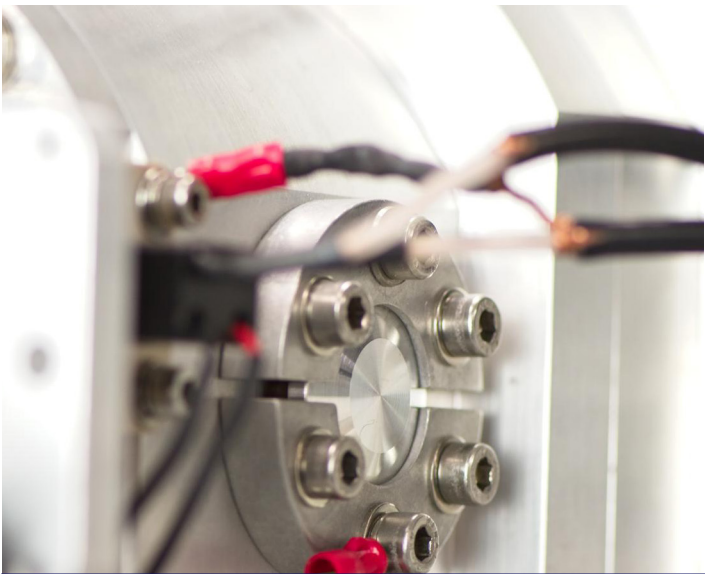
- ☐ Applied Kilovolts
- ☐ Comair
- ☐ Edwards
- ☐ Micromass
- ☐ Pfeiffer
- ☐ CIPHERGEN
- ☐ Coutant Lambda
- ☐ EG&G Ortec
- ☐ MS Vision
- ☐ Sciex

Parts Category

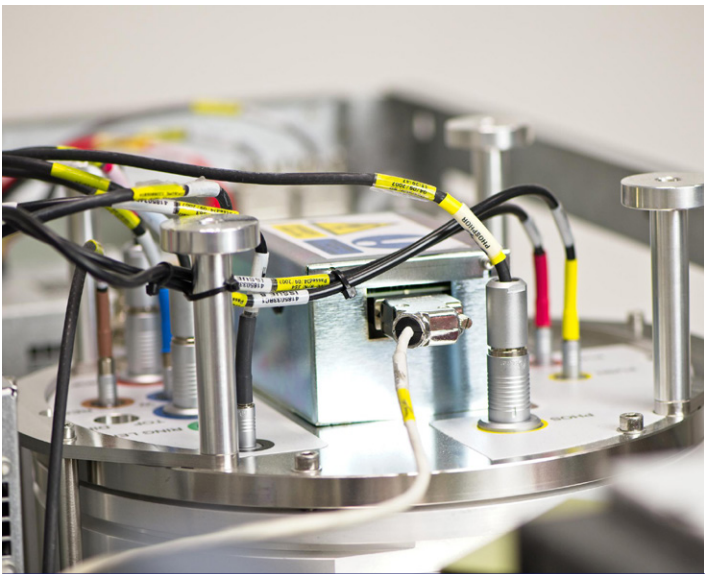
- ☐ Electronics
- ☐ HV power supplies
- ☐ LV power supplies
- ☐ Probes
- ☐ Sources
- ☐ Turbo pumps
- ☐ HPLC
- ☐ Ion optics
- ☐ Miscellaneous
- ☐ Rotary pumps
- ☐ Turbo controllers



NEW



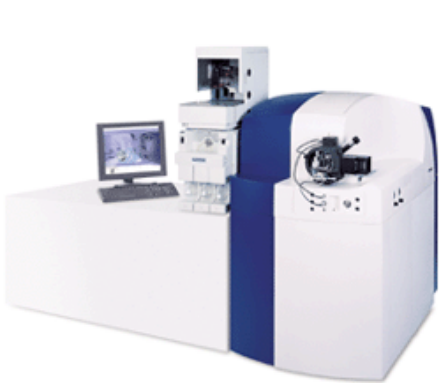
OCCASIONS



PARTS



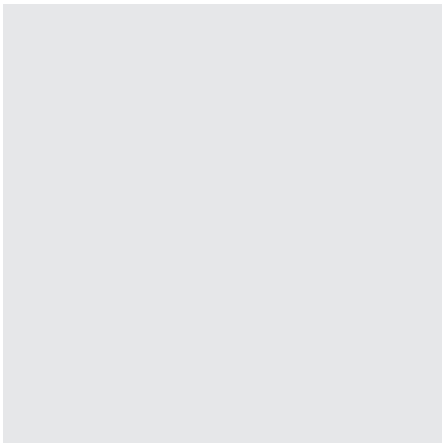
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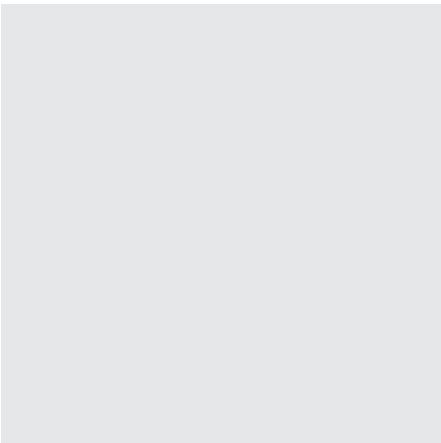
Q-ToF Ultima
Mass Spectrometer



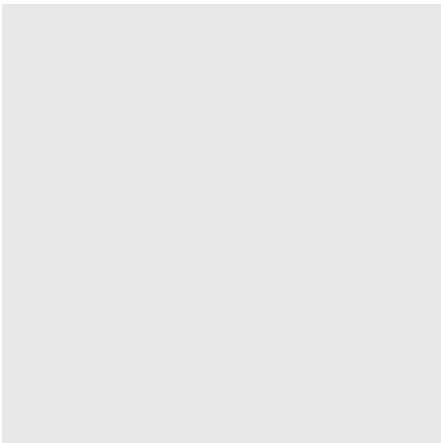
Q-ToF Premier



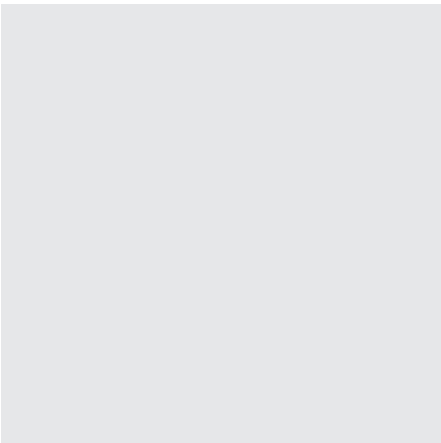
Sciex 5600+
TripleToF System



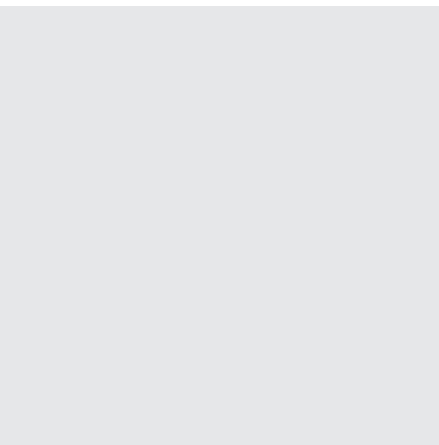
Product



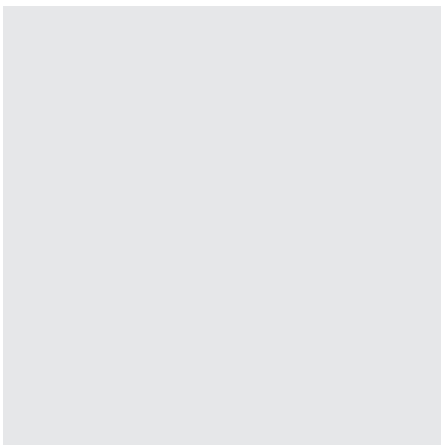
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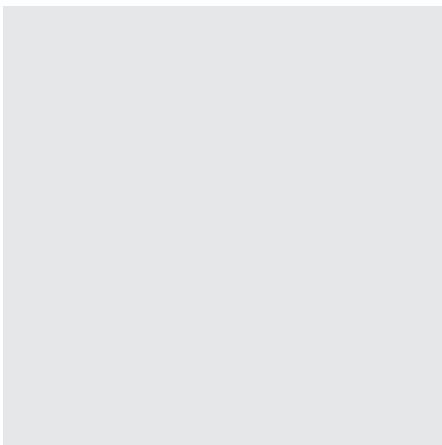
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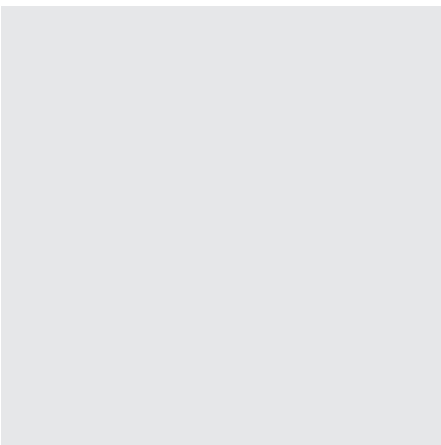
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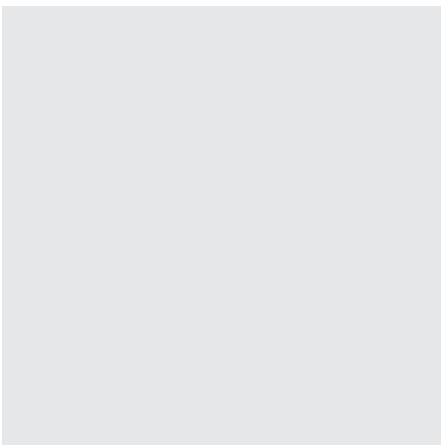
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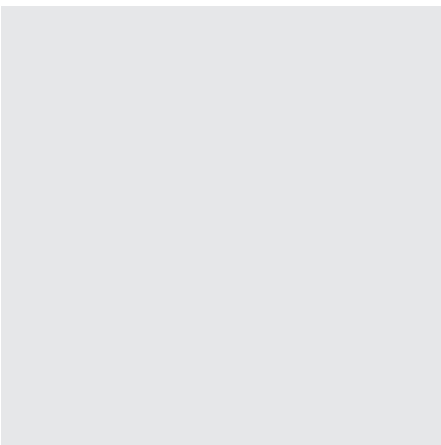
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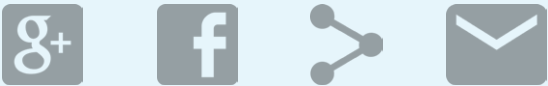
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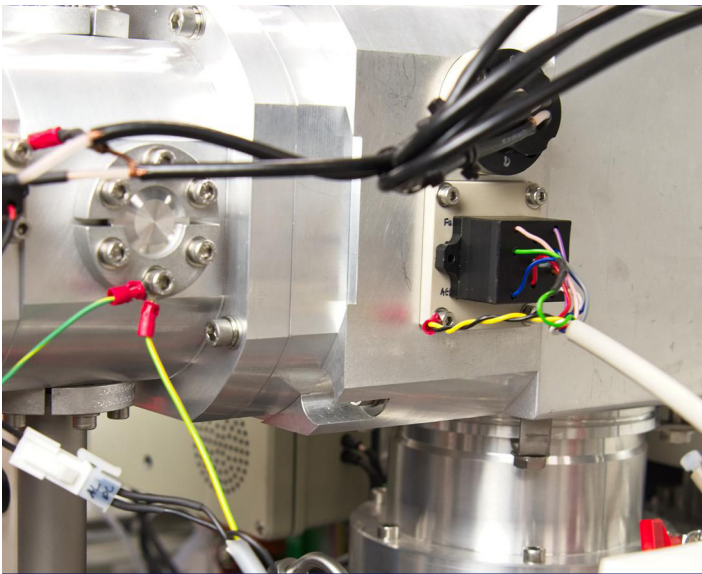


Brands

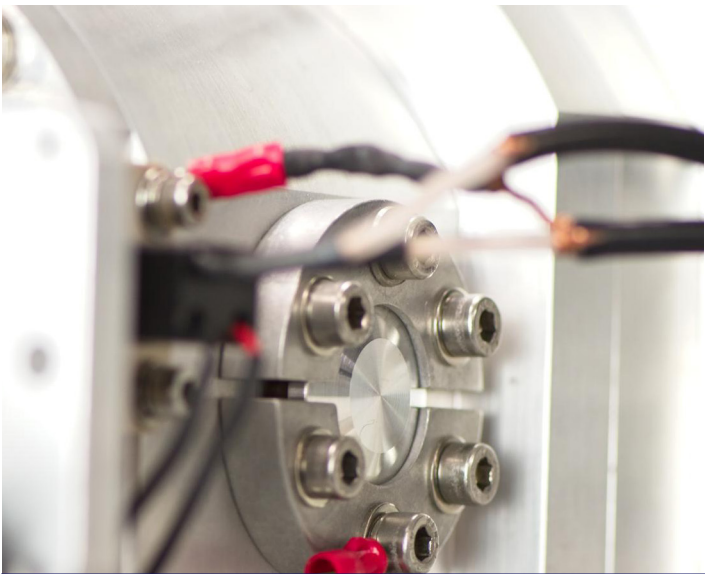
- ☐ Applied Kilovolts
- ☐ Comair
- ☐ Edwards
- ☐ Micromass
- ☐ Pfeiffer
- ☐ CIPHERGEN
- ☐ Coutant Lambda
- ☐ EG&G Ortec
- ☐ MS Vision
- ☐ Sciex

Parts Category

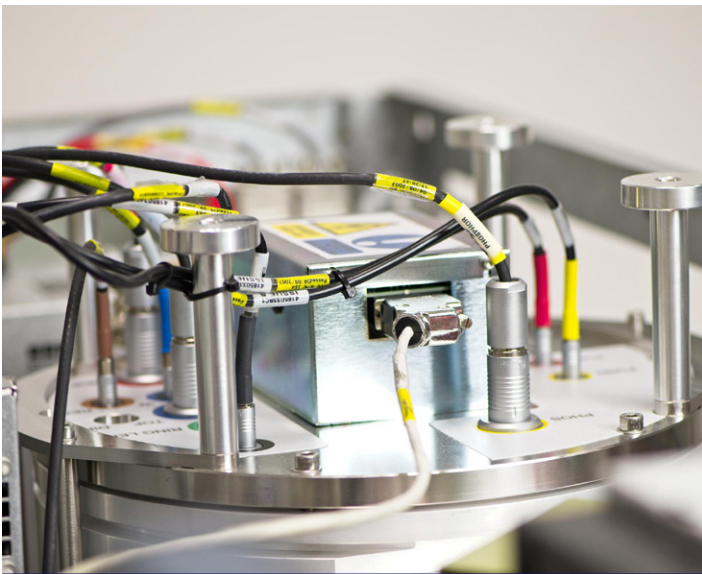
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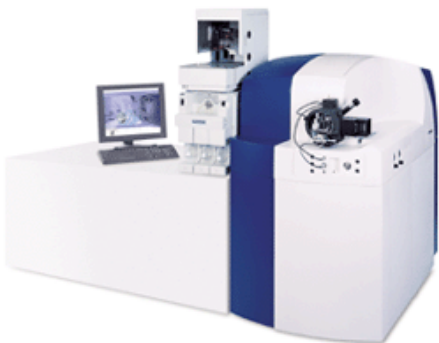
NEW



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PARTS



Q-ToF Ultima Mass Spectrometer

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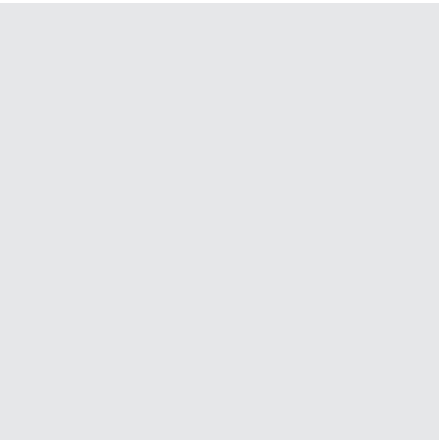
View Part



Q-ToF Premier

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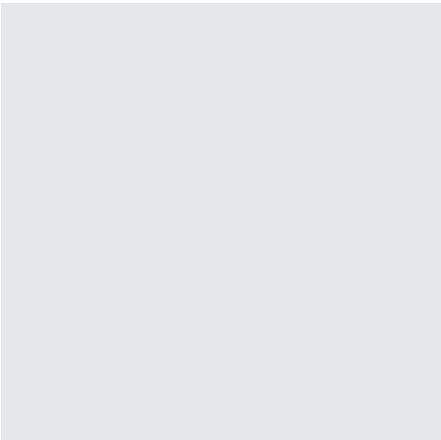
View Part



Sciex 5600+ TripleToF System

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View Part



Product

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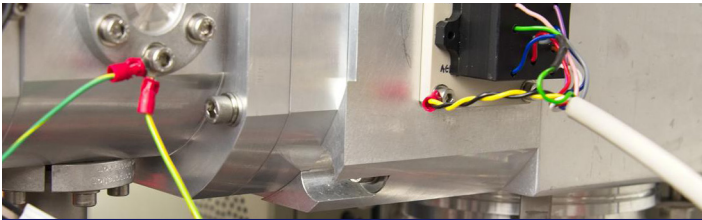
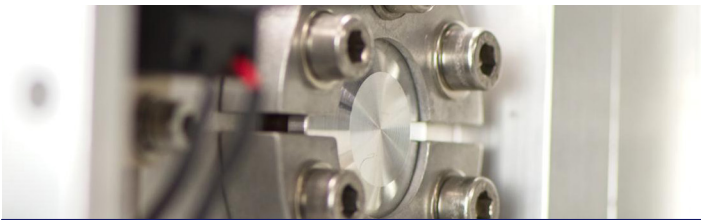
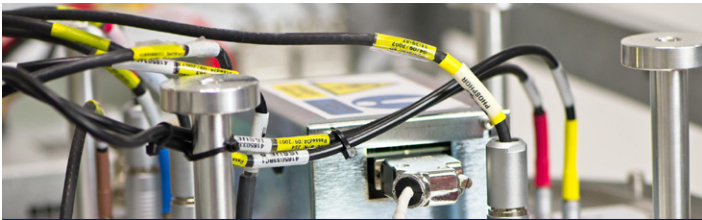
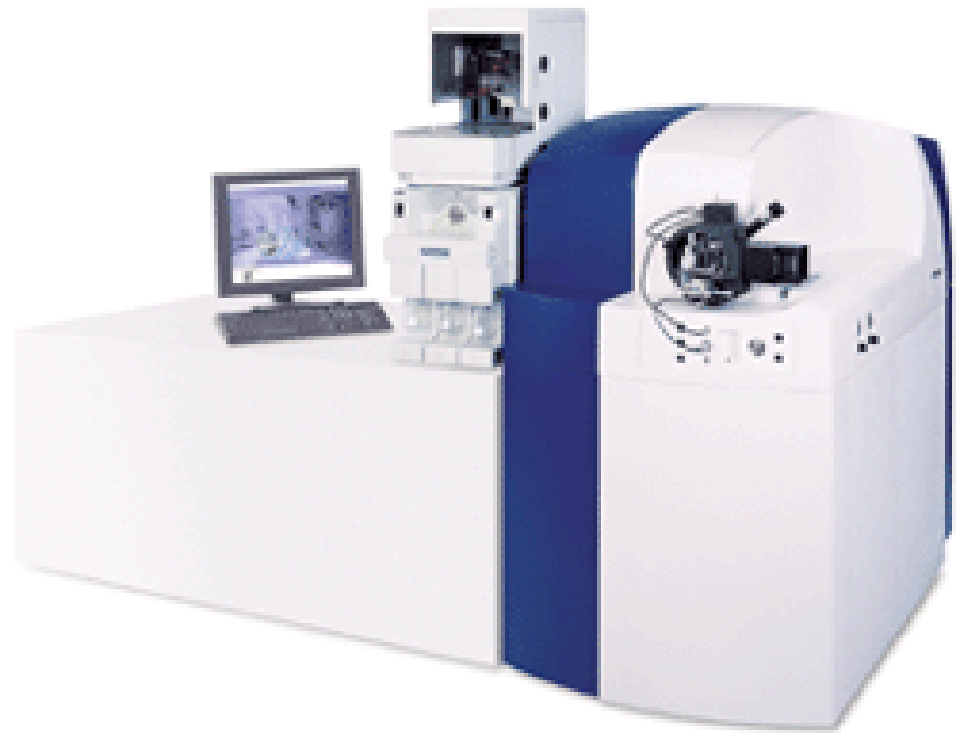
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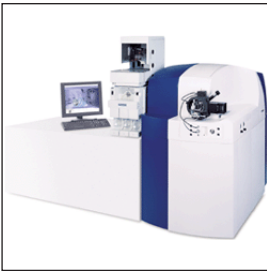
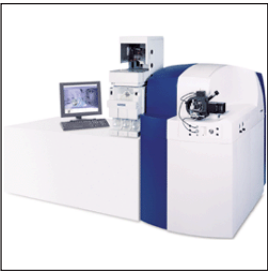
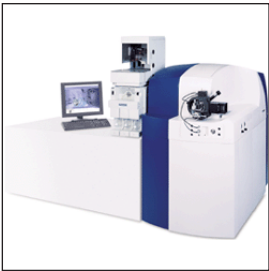
Q-Tof Ultima Mass Spectrometer

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[Product specifications](#)[System features](#)[Detailed information](#)

Product specifications

Company: Shimadzu
Instrument condition: Excellent
Instrument status: Available
Instrument system: (U)HPLC
Instrument services:
Instrument warranty:
Instrument relocation:
Optionally available:



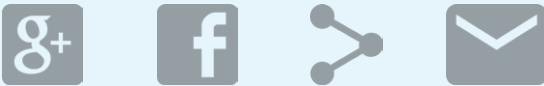
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About MS Vision

MS Vision offers flexible and cost effective service, ensuring maximum performance and uptime of a wide range of Mass Spectrometry and LC systems.. We provide both support and consultancy services in the field of Mass Spectrometry and are not owned by, or linked to any major manufacturer of mass spectrometry equipment. MS Vision can therefore offer services which are truly independent.

The flexibility in both pricing and support, combined with the excellent skills of our engineers is reflected by the steady growth of our service organisation and customer base over the past years in Europe.

About us

Modern mass spectrometry technology represents a major capital investment to any laboratory. Although the major equipment manufacturers provide cutting edge technologies, the efforts spent on optimising the return on investment are rather limited. MS Vision is an independent technology and services company providing value added services and upgrade paths designed to improve the return on investment in mass spectrometry technology.

History

MS Vision was founded in 2004 by a group who have previously held senior positions with the major manufacturers of mass spectrometry systems. A common vision of excellence in after sales service and providing novel tools to make better use of existing technologies is the driving force behind our rapid growth. Currently MS Vision operates out of offices in UK, France, The Netherlands, Denmark and Germany.

Future Goals

MS Vision is keen to expand its current product portfolio. Please contact us with products or technologies that fit our philosophy of providing value added products and services for the mass spectrometry community.



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