

# Quiet that loud rough pump once and for all

Agilent Quiet Covers for GC/MS, ICP-MS, and LC/MS Systems



Tranquility can be hard to come by while your noisy rough pump is running. But with a high-quality Agilent Quiet Cover, you and your pump can coexist peacefully with:

- **Reliable noise control:** Sound-absorbing cabinet with resistant foam insulation effectively reduces pump noise, while cushioned mounts minimize vibration.
- **Less risk of overheating:** Integrated fans maintain temperatures inside the cover; if the temperature exceeds 35 °C, an alarm will sound.
- **Easier pump maintenance:** A built-in kickstand, no-mess drip pan, and lift-and-tilt kickstand simplify oil changes and other routine tasks. In addition, a sectioned cover gives you fast pump access without tools.
- **Confident operation:** Each cover is protected by Agilent's standard one-year warranty. Installation and familiarization are included with new instrument orders.



## How quiet is quiet?

### Compare for yourself:

- Air conditioner: 60 dB
- Rough pump without Quiet Cover MS: 58 dB
- Rough pump **with** Quiet Cover MS: Only 50 dB

Bring much needed peace to your lab. Order now at [www.agilent.com/chem/quietcover](http://www.agilent.com/chem/quietcover)

## G6011A Quiet Cover MS



Minimal vibration



Easy access to pump



Kickstand



Removable oil tray

## G6012A Quiet Cover DS



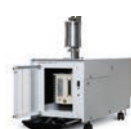
Minimal vibration



Easy access to pump



Kickstand



Removable oil tray

## G6014B Quiet Cover GC/MS



Floating oil/drip pan with deep basin



Open-access cover



Lift-n-Tilt kickstand



LED internal light

## Use this chart to determine which Agilent Quiet Cover is right for your system

Due to constantly evolving instrumentation, the best way to assure you are ordering the correct quiet cover is to select it based on the pump you are using.

Part Number	Compatible with these Agilent Systems		Pump Model	
G6011A Quiet Cover MS	325-MS QQQ LC/MS	6460 QQQ LC/MS*	Agilent MS40+	
	500 Ion Trap LC/MS	6490 QQQ LC/MS (x2 MS40+ Pumps)		
	6100 Series SQ LC/MS	6495 QQQ LC/MS (x2 MS40+ Pumps)		
	6230 TOF LC/MS	6530 Q-TOF LC/MS*		
	6420 QQQ LC/MS	6540 Q-TOF LC/MS*		
G6012A Quiet Cover DS	7700 ICPMS		Agilent DS202	Agilent DS402
	7200 GCQTOF**		Agilent DS302	Agilent DS602
	8800 ICPQQQ			
G3199C Quiet Cover 2.0	6530 QTOF LC/MS*	6430 QQQ LC/MS	BOC Edwards E2M28	
	6540 QTOF LC/MS*	6460 QQQ LC/MS*	BOC Edwards E2M18	
	7000 QQQ GC/MS		BOC Edwards E1M18	
	7010 QQQ GC/MS		BOC Edwards E3M30	
	8355 SCD Dual Plasma System		Edwards RV3	
	8255 NCD Dual Plasma System		Edwards RV5	
	255 NCD Dual Plasma System		Edwards RV8	
	355 SCD Dual Plasma System		Edwards RV12	
G6014B Quiet Cover GC/MS	5977 GC/MS		Pfeiffer Duo 2.5	Agilent DS42
	5975 GC/MS		Edwards E2M1.5	Agilent DS42i
	5973 GC/MS			

\* Instrument is compatible with both MS40+ and Edwards pump, check which pump shipped with order

\*\* Requires extra filter extension and seal. Please also order 5188-1181, 0100-0549, and 0100-1597

Order now and view the most up to date compatibility matrix, visit [www.agilent.com/chem/quietcover](http://www.agilent.com/chem/quietcover)

Or find your local Agilent representative or Agilent authorized distributor at [www.agilent.com/chem/contactus](http://www.agilent.com/chem/contactus)

Please confirm the rough pump used in your Agilent system before ordering.

### Agilent columns and supplies: providing you with analytical control and confidence

Agilent offers end-to-end solutions from sample prep to reporting for any type of analysis across the full spectrum of instrumentation for GC, LC, GC/MS, and LC/MS. All supplies undergo a rigorous manufacturing, selection, and testing process.

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This information is subject to change without notice.