

Sacher Lasertechnik Group

PRODUCT INFORMATION

Hyperlock Spectroscopy Setup

Doppler Free Saturated Absorption Spectroscopy Setup for side of fringe stabilization Absorption spectroscopy is a simple way to probe the real part of the refractive index of atomic species. This setup allows a doppler background free saturated absorption spectroscopy for different reference gases.

Sacher Lasertechnik Group

CONTACT & LEGAL



For further information about the product or support requests, please contact your local person in charge.

+ 49 (0)6421 305-0 Germany + 1 800 352 3639 United States, Canada

Sacher Lasertechnik GmbH Rudolf-Breitscheid-Str. 1-5 35037 Marburg Germany

Sacher Lasertechnik LLC. 5765 Equador Way Buena Park, CA 90620 United States



Copyright Sacher Lasertechnik Group 2010 http://www.sacher-laser.com All Rights Reserved.

Sacher Lasertechnik and the Sacher Lasertechnik logo are trademarks or registered trademarks of Sacher Lasertechnik GmbH - Germany, other countries, or both.

The Lasers Systems Lynx[™], Tiger[™], Cheetah[™], Lion[™], Cougar[™], Jaguar[™], Serval Plus[™] and CAT[™] are trademarks or registered trademarks of Sacher Lasertechnik GmbH - Germany, other countries, or both.

Other company, product and service names may be trademarks or service marks of others. References in this publication to Sacher Lasertechnik products or services do not imply that Sacher Lasertechnik intends to make them available in all countries in which Sacher Lasertechnik operates.

