

TECHNICAL ARTICLE

Compact oil-free vacuum system LeakLab SHH-MBS: 833 I/min, 0.04 Pa, 26 kg

??????? LeakLab SHH-MBS ? ???????. ??????????
 ?????? ?????????? ??????? ?? ????? CBVAC SSH20 ?
 ULVAC MBS-053: 50 ??/? ??? 100 ??, ??????? ??????????
 0,04 ?? ? ????????? 220 ?.

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Technical Data

PARAMETER	PUBLISHED VALUE / INFORMATION
Send us an enquiry and we will contact you shortly to discuss your requirements and answer your questions.	Request This Service

Technical and Project Information

This technical overview covers Compact oil-free vacuum system LeakLab SHH-MBS: 833 I/min, 0.04 Pa, 26 kg. It is retained for technical context; specifications, availability, dates, commercial terms, and compliance statements must be reconfirmed for every current project.

International project context

For a current application, specifications and availability must be checked against the exact equipment configuration, destination country, operating conditions, and required standards. Legacy announcements do not constitute a current quotation or compliance statement.

Discuss your application

Send the test object, process conditions, target sensitivity or vacuum range, acceptance criteria, quantity, and schedule. LeakLab will review the information and confirm a suitable technical route.

- [ULVAC MBS-053 Mechanical Booster Pump Availability on Request](#) [Request a Quote](#) [Request a Quote](#)
- [CBVAC SSH20 Compact Dry Screw Vacuum Pump Availability on Request](#) [Learn More](#) [Learn More](#)
- [LeakLab VacuumTest Vacuum-Decay Leak-Test Instrument Availability on Request](#) [Request a Quote](#) [Request a Quote](#)

WORLDWIDE PROJECT CONTACT

Send the test object or system, operating conditions, target sensitivity or pressure range, applicable standard, destination country, quantity and schedule. LeakLab will review the project scope.

mail@leaklab.org

Regarding: Compact oil-free vacuum system LeakLab SHH-MBS: 833 l/min, 0.04 Pa, 26 kg

Specifications, standards, verification scope, availability and commercial terms must be confirmed for the exact configuration and destination jurisdiction before order or project acceptance.