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QUEL EST LE SUJET DE VOTRE DEMANDE ?	Autre	
SUBJECT	Balanset-1A: Your Assistant In Vibration Diagnostics	

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[b]Vibrometer Mode:[/b]

Tachometer: Provides Accurate RPM Measurements For Detailed Analysis.

Phase: Measures The Phase Angle Of Vibration Signals For Precise Assessment.

1x Vibration: Measures And Analyzes The Primary Frequency Component In Vibration.

FFT Spectrum: Delivers Detailed Insights Into The Frequency Spectrum Of Vibration Signals.

Overall Vibration: Measures Total Vibration To Support Effective Equipment Maintenance.

[b]Balancing Mode:[/b]

Single-Plane Balancing: Ensures Effective Vibration Reduction By Balancing In One Plane.

Two-Plane Balancing: Achieves Thorough Dynamic Balancing Through Two-Plane Adjustments.

Polar Diagram: Offers A Visual Representation Of Rotor Imbalance For Accurate Weight Placement.

Last Session Recovery: Facilitates The Resumption Of The Last Balancing Session For Efficiency.

Tolerance Calculator (ISO 1940): Calculates Acceptable Imbalance According To ISO 1940 Standards.

[b]Advantages Of Balanset-1A:[/b]

High Efficiency And Quality: The Balanset-1A Offers Superior Efficiency And Quality In Balancing And Anal

Ease Of Use: The Balanset-1A Offers Straightforward Operation, Making It Accessible Even To Beginners.

Customer-Centric Adaptation: Adaptable To Different Customer Needs, This Device Is Versatile For Balancing Alignment.