

Zimmer Biomet Shaver System

Technical Sheet

Introduction

The Zimmer Biomet Shaver System consisting of a control unit equipped with state-of-the-art electronics, a multifunctional footswitch and ergonomically designed handpieces, that was developed for surgical use in the field of arthroscopy.

This shaver system is designed for high efficiency and user-friendly handling.

Main Characteristics

- The shaver console provides user-programmable memory locations for individual speed adjustment.
- The ergonomic handpieces with and without manual operation are equipped with micro-processor controlled drive motor.
- Speed ranges:
 - Cutting: 300 – 4000 min-1
 - Oscillation: 500 – 4000 min-1
 - Burring: 500 – 8000 min-1
- The shaver blade or bur is recognized upon insertion, activating the appropriate programmed settings.



Ordering Information

| Description | Item Code | Package Size |
|--------------------------------|-----------|--------------|
| Control Unit | 918001 | Box of 1 |
| Foot Switch | 918003-2 | Box of 1 |
| Handpiece | 918020 | Box of 1 |
| Handpiece for Manual Operation | 918021 | Box of 1 |

For more information please contact your Zimmer Biomet representative.

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Distributed by
Zimmer GmbH
Sulzerallee 8
8404 Winterthur
Switzerland

zimmerbiomet.com



Legal Manufacturer
Eberle GmbH & Co, KG
Glasbronnenstr, 6
75449 Wurmberg
Germany

eberle-med.de/

CE 0482