

# Zimmer Biomet Shaver System



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## Shaver System

The Zimmer Biomet Shaver System is designed for cutting of soft tissue and bone in arthroscopic procedures. The control unit provides a handpiece driver port that support shaver handpieces for large and small joint applications.



## Shaver Handpieces

Zimmer Biomet Shaver System offers three shaver handpiece options for large and small joint applications. The system is operated from a handpiece, and/or from a footswitch.

All shaver handpieces feature an ergonomic design, and are equipped with a blade receptacle that is designed for efficient blade interchange. All large joint shaver handpieces are additionally equipped with shaver/burr recognition for automated appropriate speed setting.



## Instruments

Description	Reference
Shaver Control Unit	918001
Shaver Handpiece	918020
Shaver Handpiece for Manual Operation	918021
Small Joint Shaver Handpiece	918050SJ
Foot Switch	918003-2

## Other Accessories

Description	Reference
Cleaning adapter for shaver handpiece	918090
Cleaning brush, rounded tip, length: 300 mm	918091
Cleaning brush, bent tip, length: 150 mm	918093
Cleaning brush, length: 150 mm	918094









## Zimmer Biomet Shaver Blades and Burrs for Large Joint Applications

Zimmer Biomet offers a variety of shaver blades specifically designed for large joint applications.

The Zimmer Biomet Shaver Blades and Burrs are available in various diameters, lengths and blade configurations.



All blades are sterile packed, single use and delivered in a box of 5.

### Shaver Blade – Effective Length 130 mm – Straight

	Description	Ø 3.5 mm	Ø 4.2 mm	Ø 4.8 mm	Ø 5.5 mm
	Full Radius Resector		9181142		9181155
	Full Radius Resector Sharp Cut		9182742		
	Aggressive Full Radius	9181335	9181342	9181348	9181355
	Aggressive Full Radius Plus		9183442		
	Double Aggressive Full Radius		9182342		9182355
	Conical Double Full Radius		9182442		
	Aggressive Meniscus Cutter	9181535		9181548	9181555
	Aggressive Meniscus Cutter Plus		9182142		



All Blades above are compatible with Shaver Handpiece REF 918020 & REF 918021

### Shaver Burr – Effective Length 130 mm - Straight

	Description	Ø 4.2 mm	Ø 5.5 mm	Ø 6.5 mm
	Round Burr	9181042 Ø Burr 3.0 mm	9181055 Ø Burr 4.0 mm	
	Oval Burr		9181955 Ø Burr 4.0 mm	9181965 Ø Burr 5.0 mm

All Blades above are compatible with Shaver Handpiece REF 918020 & REF 918021


### Shaver Blade – Effective Length 210 mm - Straight

	Description	Ø 4.2 mm	Ø 5.5 mm
	Aggressive Full Radius cannulated	9181342H	9181355H
	Aggressive Meniscus Cutter cannulated	9181542H	9181555H

All Blades above are compatible with Shaver Handpiece REF 918020 & REF 918021



## Shaver Blade – Effective Length 210 mm - Curved

	Description	Ø 4.2 mm	Ø 5.5 mm
	Aggressive Full Radius	9183242H	9183255H

All Blades above are compatible with Shaver Handpiece REF 918020 & REF 918021

## Shaver Burr – Effective Length 210 mm - Curved


	Description	Ø 4.2 mm
	Round Burr	9183642H Ø Burr 5.0 mm

All Blades above are compatible with Shaver Handpiece REF 918020 & REF 918021

## Zimmer Biomet Shaver Blades and Burrs for Small Joint Applications

The Zimmer Biomet Small Joint Shaver Blades and Burrs are specifically designed to use with the Small Joint Shaver Handpiece REF 918050SJ. The Zimmer Biomet Small Joint Shaver Blades and Burrs are available in various diameters, lengths and blade configurations. All blades are sterile packed, single use and delivered in a box of 5.

## Shaver Blade – Effective Length 70 mm - Straight

	Description	Ø 2.0 mm	Ø 2.5 mm
	Aggressive Full Radius	9181320SJ	9181325SJ

All Blades above are compatible with Shaver Handpiece REF 918050SJ

## Shaver Burr – Effective Length 70 mm - Straight

	Description	Ø 2.5 mm	Ø 3.5 mm
	Round Burr	9181025SJ Ø Burr 1.8 mm	9181035SJ Ø Burr 2.5 mm

All Blades above are compatible with Shaver Handpiece REF 918050SJ



## For more information please contact your Zimmer Biomet representative.

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