



# The Formula For Success

## CORE Arthroscopic Shaver System

- CORE Powered Instrument Driver
- Formula Shaver Hand Pieces
- Formula Series Shaver Blades
- Arthroscopic Footswitches



# Centralizing

## Power in the O.R.

### CORE Powered Instrument Driver

The CORE Powered Instrument Driver is a cross specialty device to be used in all surgical disciplines. It enables the use of two hand pieces simultaneously, and will allow for user settings to be programmed via the touch screen display. The CORE Powered Instrument Driver is designed to provide world class performance to the individual specialist along with versatility and cost effectiveness to the institution.



### Cross Specialty Uses:

- ENT
- Foot & Ankle
- Maxillofacial
- Neuro
- Plastics
- Spinal
- Sports Medicine

### Touch Screen Display:

Intuitive color touch screen display with on screen help and easily accessible User favorites button.

### Footswitches:

The simple design of the TPS and Arthroscopic Footswitches provide ease of use for all Arthroscopic procedures. These versatile footswitches offer hands free activation and programmable features.



### iSWITCH:

The iSWITCH incorporates a unique three-button, two-pedal footswitch that communicates wirelessly to a receiver console within the OR. The console has the ability to connect and control all Stryker TPS, CORE, SERFAS and SERFAS ENERGY footswitch functions.

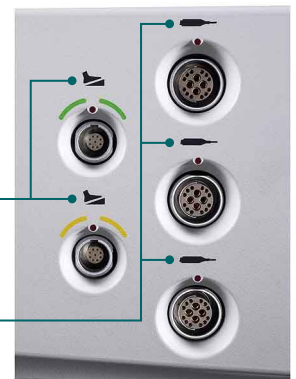


### Footswitch Portals:

Allows two footswitches to operate one hand piece or two hand pieces simultaneously.

### Hand Piece Portals:

Allows three hand pieces to be connected at once with any two operating simultaneously.



## Product Ordering information

ORDERING INFO.	PRODUCTS
5400-050-000	CORE Powered Instrument Driver
275-701-400	Arthroscopy Footswitch
5100-008-000	TPS Footswitch
277-100-100	iSwitch Footswitch
277-200-100	iSwitch Receiver

# Power

## with Precision Cutting

### Formula Shaver Hand Pieces

The Formula Shaver Hand Pieces combine power and precision cutting to offer maximum performance for today's surgeon.



#### Shaver Blade Recognition

The cutter or bur is recognized upon insertion, activating the appropriate programmed settings.



#### Release Button

Unique design enables quick and efficient blade interchange.



#### Keypad

Easily identified buttons can be programmed per surgeon preference.



#### Suction Lever

Ergonomic design allows for better suction control.



#### Suction Valve

Angled & rotatable for ideal suction tube placement.



#### Formula™ ShaverHand Piece:

The Formula Shaver hand piece offers users up to 12,000 RPM's, shaver blade recognition, and an ergonomic design.



#### Formula™ Hand Controlled Shaver Hand Piece:

The Formula Shaver hand controlled hand piece provides an ergonomic design and optimal button placement. The shaver also offers up to 12,000 RPM's and shaver blade recognition.

## Product

### Ordering information

ORDERING INFO.	PRODUCTS
375-701-500	Formula™ Shaver Hand Piece
375-704-500	Formula Hand Controlled Shaver Hand Piece

# Cutter & Bur Guide











Power » Precision » Performance







Actual Size  
Hubs Are Color-Coded For Size Only

2.0mm
  2.5mm
  3.0mm
  3.5mm
  4.0mm
  4.5mm
  5.0mm
  5.5mm

## Cutters








	Product No.	Product Description
<b>AGGRESSIVE PLUS</b> 	<span style="display: inline-block; width: 10px; height: 10px; background-color: yellow; border: 1px solid black;"></span> 3.5mm 375-534-000	Razor sharp toothed inner blade provides aggressive resection of meniscus, cartilage, and synovium. No teeth on outer window to protect articular cartilage upon entry.
	<span style="display: inline-block; width: 10px; height: 10px; background-color: red; border: 1px solid black;"></span> 4.0mm 375-544-000	
	<span style="display: inline-block; width: 10px; height: 10px; background-color: cyan; border: 1px solid black;"></span> 5.0mm 375-554-000	
	<span style="display: inline-block; width: 10px; height: 10px; background-color: brown; border: 1px solid black;"></span> 5.5mm 375-564-000	
<b>TOMCAT</b> 	<span style="display: inline-block; width: 10px; height: 10px; background-color: red; border: 1px solid black;"></span> 4.0mm 375-545-000	The narrow gap between inner and outer cutting surfaces provides aggressive resection of soft tissue in knee and shoulder. Extremely effective on meniscus and plicae.
	<span style="display: inline-block; width: 10px; height: 10px; background-color: cyan; border: 1px solid black;"></span> 5.0mm 375-555-000	
	<span style="display: inline-block; width: 10px; height: 10px; background-color: brown; border: 1px solid black;"></span> 5.5mm 375-565-000	
<b>RESECTOR</b> 	<span style="display: inline-block; width: 10px; height: 10px; background-color: yellow; border: 1px solid black;"></span> 3.5mm 375-532-000	For general debridement. Particularly effective on articular cartilage. Ideal for removal of periosteum from the acromion. Run in forward for bone removal in acromioplasty and notchplasty.
	<span style="display: inline-block; width: 10px; height: 10px; background-color: red; border: 1px solid black;"></span> 4.0mm 375-542-000	
	<span style="display: inline-block; width: 10px; height: 10px; background-color: cyan; border: 1px solid black;"></span> 5.0mm 375-552-000	
	<span style="display: inline-block; width: 10px; height: 10px; background-color: brown; border: 1px solid black;"></span> 5.5mm 375-562-000	
<b>SCALLOPED</b> 	<span style="display: inline-block; width: 10px; height: 10px; background-color: red; border: 1px solid black;"></span> 4.0mm 375-546-000	For tough cartilage and ACL stump debridement.
	<span style="display: inline-block; width: 10px; height: 10px; background-color: brown; border: 1px solid black;"></span> 5.5mm 375-566-000	
<b>DOUBLE BITE</b> 	<span style="display: inline-block; width: 10px; height: 10px; background-color: red; border: 1px solid black;"></span> 4.0mm 375-543-000	New, aggressive design shortens time for extensive synovectomy.
<b>SLOTTED WHISKER</b> 	<span style="display: inline-block; width: 10px; height: 10px; background-color: red; border: 1px solid black;"></span> 4.0mm 375-548-000	For safe, selective debridement of patellar chondromalacia and general selective tissue debridement.
	<span style="display: inline-block; width: 10px; height: 10px; background-color: cyan; border: 1px solid black;"></span> 5.0mm 375-558-000	
<b>WHISKER CUTTER</b> 	<span style="display: inline-block; width: 10px; height: 10px; background-color: red; border: 1px solid black;"></span> 4.0mm 375-549-000	Smooths tissue edges.
<b>COUGAR</b> 	<span style="display: inline-block; width: 10px; height: 10px; background-color: yellow; border: 1px solid black;"></span> 3.5mm 375-531-000	Open ended design provides both side and end cutting of meniscus, ACL/PCL stump, and plica. Ideal for posterior tears.
	<span style="display: inline-block; width: 10px; height: 10px; background-color: red; border: 1px solid black;"></span> 4.0mm 375-541-000	
	<span style="display: inline-block; width: 10px; height: 10px; background-color: cyan; border: 1px solid black;"></span> 5.0mm 375-551-000	
<b>END CUTTER</b> 	<span style="display: inline-block; width: 10px; height: 10px; background-color: yellow; border: 1px solid black;"></span> 3.5mm 375-737-000	Open ended for meniscal tear debridement.
	<span style="display: inline-block; width: 10px; height: 10px; background-color: red; border: 1px solid black;"></span> 4.0mm 375-747-000	
	<span style="display: inline-block; width: 10px; height: 10px; background-color: cyan; border: 1px solid black;"></span> 5.0mm 375-757-000	
<b>TRUE END</b> 	<span style="display: inline-block; width: 10px; height: 10px; background-color: red; border: 1px solid black;"></span> 4.0mm 375-884-000	For direct end cutting in the posterior compartments.

## Angled Cutters




	Product No.	Product Description
<b>ANGLED DOUBLE BITE</b> 	<span style="display: inline-block; width: 10px; height: 10px; background-color: gray; border: 1px solid black;"></span> 4.5mm 380-543-150	New design provides rapid, aggressive tissue removal without clogging. Unique curved design allows increased access to patella, posterior meniscus, and other hard-to-reach areas. No teeth on outer window to protect articular cartilage upon entry.
<b>ANGLED AGGRESSIVE PLUS</b> 	<span style="display: inline-block; width: 10px; height: 10px; background-color: red; border: 1px solid black;"></span> 4.0mm 380-544-100	Provides rapid tissue removal without clogging. Unique curved design allows increased access to patella, posterior meniscus, and other hard-to-reach areas. No teeth on outer window to protect articular cartilage upon entry.
	<span style="display: inline-block; width: 10px; height: 10px; background-color: cyan; border: 1px solid black;"></span> 5.0mm 380-554-100	
<b>ANGLED TOMCAT</b> 	<span style="display: inline-block; width: 10px; height: 10px; background-color: red; border: 1px solid black;"></span> 4.0mm 380-545-100	Provides rapid, aggressive tissue removal without clogging. Unique curved design allows for general debridement, particularly effective on articular cartilage.
	<span style="display: inline-block; width: 10px; height: 10px; background-color: cyan; border: 1px solid black;"></span> 5.0mm 380-555-100	
<b>ANGLED RESECTOR</b> 	<span style="display: inline-block; width: 10px; height: 10px; background-color: cyan; border: 1px solid black;"></span> 5.0mm 380-552-100	For general debridement, particularly effective on articular cartilage. Unique curved design allows increased access to patella, posterior meniscus, and other hard-to-reach areas.






## Burs

	Product No.	Product Description								
<b>BARREL BURS (6 flute)</b> 	<table border="1"> <tr><td>4.0mm</td><td>375-941-000</td></tr> <tr><td>5.0mm</td><td>375-951-100</td></tr> <tr><td>5.5mm</td><td>375-951-000</td></tr> </table>	4.0mm	375-941-000	5.0mm	375-951-100	5.5mm	375-951-000	For rapid, aggressive subacromial decompression, notchplasty, and distal clavicle resection without clogging.		
4.0mm	375-941-000									
5.0mm	375-951-100									
5.5mm	375-951-000									
<b>BARREL BURS (12 flute)</b> 	<table border="1"> <tr><td>4.0mm</td><td>375-941-012</td></tr> <tr><td>5.0mm</td><td>375-951-112</td></tr> <tr><td>5.5mm</td><td>375-951-012</td></tr> </table>	4.0mm	375-941-012	5.0mm	375-951-112	5.5mm	375-951-012	For smoother bone removal due to increased number of flutes.		
4.0mm	375-941-012									
5.0mm	375-951-112									
5.5mm	375-951-012									
<b>ROUND BURS (6 flute)</b> 	<table border="1"> <tr><td>3.5mm</td><td>375-930-000</td></tr> <tr><td>4.0mm</td><td>375-940-000</td></tr> <tr><td>5.0mm</td><td>375-950-100</td></tr> <tr><td>5.5mm</td><td>375-950-000</td></tr> </table>	3.5mm	375-930-000	4.0mm	375-940-000	5.0mm	375-950-100	5.5mm	375-950-000	For rapid, aggressive general abrasion arthroplasty, notchplasty and decompression without clogging.
3.5mm	375-930-000									
4.0mm	375-940-000									
5.0mm	375-950-100									
5.5mm	375-950-000									
<b>ROUND BURS (12 flute)</b> 	<table border="1"> <tr><td>4.0mm</td><td>375-940-012</td></tr> <tr><td>5.0mm</td><td>375-950-112</td></tr> <tr><td>5.5mm</td><td>375-950-012</td></tr> </table>	4.0mm	375-940-012	5.0mm	375-950-112	5.5mm	375-950-012	For smoother bone removal due to increased number of flutes.		
4.0mm	375-940-012									
5.0mm	375-950-112									
5.5mm	375-950-012									
<b>UNHOODED BARREL BURS (6 flute)</b> 	<table border="1"> <tr><td>4.0mm</td><td>375-941-200</td></tr> <tr><td>5.5mm</td><td>375-951-200</td></tr> </table>	4.0mm	375-941-200	5.5mm	375-951-200	Pre-packaged burs for distal clavicle resection.				
4.0mm	375-941-200									
5.5mm	375-951-200									
<b>UNHOODED ROUND BURS (6 flute)</b> 	<table border="1"> <tr><td>4.0mm</td><td>375-940-200</td></tr> <tr><td>5.5mm</td><td>375-950-200</td></tr> </table>	4.0mm	375-940-200	5.5mm	375-950-200	Pre-packaged burs for distal clavicle resection.				
4.0mm	375-940-200									
5.5mm	375-950-200									
<b>EGG BUR (6 flute)</b> 	<table border="1"> <tr><td>5.5mm</td><td>375-952-000</td></tr> </table>	5.5mm	375-952-000	For rapid, aggressive subacromial decompression and notchplasty.						
5.5mm	375-952-000									



## Speciality Burs

	Product No.	Product Description		
<b>SLAP™ BUR</b> 	<table border="1"> <tr><td>4.0mm</td><td>375-941-500</td></tr> </table>	4.0mm	375-941-500	For protected use under the labrum while preparing the bony bed of the glenoid in a SLAP lesion.
4.0mm	375-941-500			
<b>AUGER BUR</b> 	<table border="1"> <tr><td>5.0mm</td><td>375-450-500</td></tr> </table>	5.0mm	375-450-500	Multi-functional blade resects both bone and soft tissue. Ideal for rapid subacromial decompression and notchplasty when run in forward mode.
5.0mm	375-450-500			
<b>SUBCHONDRAL DRILL</b> 	<table border="1"> <tr><td>4.0mm</td><td>375-832-000</td></tr> </table> <p>NOTE: 1.5mm Drill Tip</p>	4.0mm	375-832-000	Designed for initial treatment of small or unsuspected articular cartilage lesions. Rapidly drills small holes into the subchondral bone promoting vascularity.
4.0mm	375-832-000			

## Small Joint Cutters & Burs

	Product No.				
<b>AGGRESSIVE CUTTER</b> 	<table border="1"> <tr><td>2.5mm</td><td>375-628-000</td></tr> <tr><td>3.5mm</td><td>375-638-000</td></tr> </table>	2.5mm	375-628-000	3.5mm	375-638-000
2.5mm	375-628-000				
3.5mm	375-638-000				
<b>FULL RADIUS CUTTER</b> 	<table border="1"> <tr><td>2.5mm</td><td>375-627-000</td></tr> <tr><td>3.5mm</td><td>375-637-000</td></tr> </table>	2.5mm	375-627-000	3.5mm	375-637-000
2.5mm	375-627-000				
3.5mm	375-637-000				
<b>HOODED ABRASION BUR</b> 	<table border="1"> <tr><td>2.0mm</td><td>375-641-000</td></tr> <tr><td>3.0mm</td><td>375-647-000</td></tr> </table>	2.0mm	375-641-000	3.0mm	375-647-000
2.0mm	375-641-000				
3.0mm	375-647-000				

## Hip Cutters

	Product No.		
<b>LONG HIP AGGRESSIVE PLUS</b> 	<table border="1"> <tr><td>4.0mm</td><td>385-544-000</td></tr> </table>	4.0mm	385-544-000
4.0mm	385-544-000		
<b>LONG HIP ANGLED AGGRESSIVE PLUS</b> 	<table border="1"> <tr><td>4.0mm</td><td>385-544-100</td></tr> </table>	4.0mm	385-544-100
4.0mm	385-544-100		



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**Joint Replacements**

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**Trauma**

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**Spine**

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**Micro Implants**

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**Orthobiologics**

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**Instruments**

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**Interventional Pain**

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**Navigation**

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**Endoscopy**

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**Communications**

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**Patient Handling Equipment**

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**EMS Equipment**

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