

**DYONICS® POWER**  
Instrumentation and Accessories

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- Cordless and corded options
- Wide variety of blades and accessories



## DYONICS<sup>◇</sup> POWER Instrumentation

### Battery Operated Power Equipment



Battery Operated Power Equipment

Reference #	Description
2851	450 Drill, with battery, 1/4" Jacobs Chuck

NOTE: 650 RPM, will accept 1/4" drill bit



Reference #	Description
2855	Sagittal Saw, with battery

NOTE: 850 RPM



Reference #	Description
2856	800 Wire Driver, with battery

NOTE: 800 RPM, will accommodate 0.7 mm–1.16 mm or 0.025"–0.062"

## Accessories

### Charger, Power Pack and Chuck Key



Charger, Power Pack and Chuck Key

Reference #	Description
2863	Pac II Battery, 6.0 VDC (2 per box)



Reference #	Description
3082	MPC IV Charger, 110 VAC*



Reference #	Description
3438	Jacobs Chuck Key

\* Batteries not included with charger

## Accessories

### Sterile, Disposable Saw Blades†

Sterile, Disposable Saw Blades  
For use with Sagittal Saw, REF 2855

Reference #	Description
3701	Saw Blade – Standard, thickness: 0.65 mm, length: 63 mm, width: 32 mm (6 per box)
3702	Saw Blade – Standard, thickness: 0.89 mm, length: 63 mm, width: 32 mm (6 per box)
3703	Saw Blade – Short, thickness: 0.65 mm, length: 29 mm, width: 15 mm (6 per box)
3704	Saw Blade – Short, Narrow, thickness: 0.65 mm, length: 29 mm, width: 9 mm (6 per box)
3705	Saw Blade – Narrow, thickness: 0.65 mm, length: 63 mm, width: 13 mm (6 per box)
3706	Saw Blade – Long, special thickness: 0.89 mm, length: 68 mm, width: 19 mm (6 per box)

† All saw blades have graduated markings every 5.0 mm



## DYONICS<sup>®</sup> POWER Instrumentation

### Corded Power Equipment

#### Corded Power Equipment

For use with DYONICS POWER Control Unit (see pg. G-1). The drill's design and choice of modular accessories provide smooth switching of components during arthroscopic surgery. For the sagittal saw, you may choose from multiple blades with varying sizes.

#### Sterilization Parameters

Steam, prevacuum (wrapped or unwrapped)

Temperature: 132°C

Time: 4-min.

Dry time: 8-min.

Steam, gravity (wrapped or unwrapped)

Temperature: 132°C

Time: 35-min.

Dry time: 8-min.



Reference #	Description
7205785	Pistol Grip Drill (requires REF 7205788)
8104908	Wire Guard



7205786	Inline Sagittal Saw (requires REF 7205788)
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7205791	Sagittal Saw Module (used with REF 7205785)
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72202428	Sterilization Tray (holds all components including drill and saw)
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## DYONICS<sup>◇</sup> POWER Instrumentation

### Corded Power Equipment

## Instrumentation

	Reference #	Description
	7209391	DYONICS POWER high-speed drill (model 6100)
	7209394	DYONICS POWER oscillating saw, MicroAire™ interface (model 6710)
	7209392	DYONICS POWER reciprocating saw, MicroAire interface (model 6420)
	7209395	DYONICS POWER heavy-duty oscillating saw, MicroAire interface (model 6740)
	8103998	DYONICS POWER locking wrench
	7209393	DYONICS POWER Synthes chuck

## Accessories

### Wire Driver, Pin Driver, Chucks and Cable



Wire Driver, Pin Driver, Chucks and Cable  
For use with DYONICS® POWER Control Unit.

Reference #	Description
7205789	Automatic Wire Driver (accepts wires up to 1.6 mm)



7205790	Automatic Pin Collet (accepts pins up to 3.2 mm)
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7205792	Jacobs Chuck, 5/32"
8104907	Chuck Key



7205793	Jacobs Chuck, keyless, 1/8"
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7205794	Jacobs Chuck, 1/4"
3438	Chuck Key



7205795	Jacobs Chuck, keyless, 1/4"
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7205788	Power Cable (from drill and/or sagittal saw to control)
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## Accessories

### Disposable Saw Blades for DYONICS<sup>®</sup> POWER Instrumentation

Disposable Saw Blades for DYONICS POWER Instrumentation

For use with Sagittal Saws REF 7205786 or 7205791. Disposable, packaged 6 per box, sterile.



Reference #	Description
7209396	DYONICS sagittal saw blade, 5.8 mm x 12 mm x 0.4 mm, with straight fine teeth, no etchings, depth stop



7209397	DYONICS sagittal saw blade, 5.8 mm x 18 mm x 0.4 mm, with straight fine teeth with markings, depth stop
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#### Sagittal Saw Blades (WxLxT)

For use with Sagittal Saws REF 7205786 or 7205791. Disposable, packaged 6 per box, sterile.



Reference #	Description
7205809	Saw Blade, 9.4 mm x 15 mm x 0.4 mm, with 15 mm depth stop, titanium nitride finish, no etching

#### Sagittal Saw Blades with Depth Stops

For use with Sagittal Saws REF 7205786 or 7205791. Disposable, packaged 6 per box, sterile.



Reference #	Description
7205807	Saw Blade, 9.4 mm x 10 mm x 0.4 mm, with 10 mm depth stop, titanium nitride finish, no etching



7205808	Saw Blade, 9.4 mm x 12 mm x 0.4 mm, with 12 mm depth stop, titanium nitride finish, no etching
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7205898	Saw Blade, 9.4 mm x 10 mm x 0.4 mm, with 10 mm depth stop, without titanium nitride finish, no etching
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7205899	Saw Blade, 9.4 mm x 12 mm x 0.4 mm, with 12 mm depth stop, without titanium nitride finish, no etching
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7205900	Saw Blade, 9.4 mm x 15 mm x 0.4 mm, with 15 mm depth stop, without titanium nitride finish, no etching
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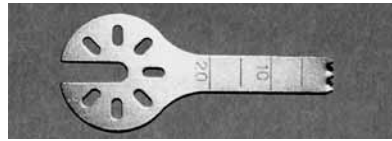




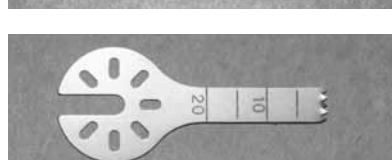



## Accessories

### Calibrated Sagittal Saw Blades

Calibrated Sagittal Saw Blades (WxLxT)

For use with Sagittal Saws REF 7205786 or 7205791. Disposable, packaged 6 per box, sterile.

	Reference #	Description
	7205802	Saw Blade, 19.1 mm x 25.4 mm x 0.4 mm, with markings
	7205803	Saw Blade, 5.8 mm x 25.4 mm x 0.4 mm, with markings
	7205804	Saw Blade, fine teeth, 9.4 mm x 25.5 mm x 0.4 mm, with markings
	7205805	Saw Blade, 9.4 mm x 25.5 mm x 0.4 mm, with markings
	7205806	Saw Blade, 4.5 mm x 25.5 mm x 0.4 mm, with markings
	7205895	Saw Blade, 19.1 mm x 25.4 mm x 0.4 mm, with markings and titanium nitride finish
	7205896	Saw Blade, 5.8 mm x 25.4 mm x 0.4 mm, with markings and titanium nitride finish
	7205897	Saw Blade, fine teeth, 9.4 mm x 25.5 mm x 0.4 mm, with markings and titanium nitride finish



