

owered Instruments

DYONICS® POWER Instrumentation and Accessories



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



DYONICS® POWER Instrumentation

Battery Operated Power Equipment



Battery Operated Power Equipment

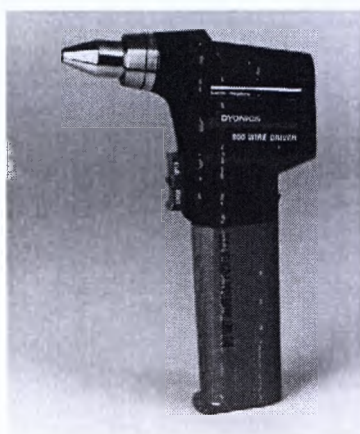
Reference #	Description
2851	450 Drill, with battery, 1/4" Jacobs Chuck

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"

Call +1-800-343-5717 (U.S.) or contact your local representative.

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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*

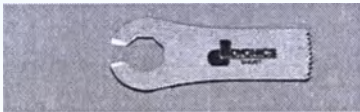
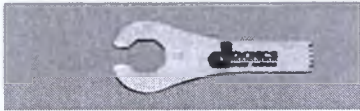


Reference #	Description
3438	Jacobs Chuck Key

* 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

Call +1 800 343 5717 (U.S.) or contact your local representative.

DYONICS® 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)	Steam, gravity (wrapped or unwrapped)
Temperature: 132°C	Temperature: 132°C
Time: 4-min.	Time: 35-min.
Dry time: 8-min.	Dry time: 8-min.



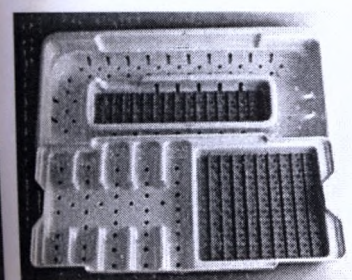
Reference #	Description
7205785	Pistol Grip Drill (requires REF 7205788)
8104908	Wire Guard



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® 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)
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7209392	DYONICS POWER reciprocating saw, MicroAire interface (model 6420)
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7209395	DYONICS POWER heavy-duty oscillating saw, MicroAire interface (model 6740)
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8103998	DYONICS POWER locking wrench
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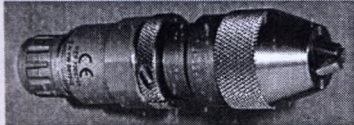
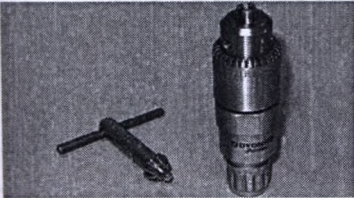
7209393	DYONICS POWER Synthes chuck
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Accessories
Wire Driver, Pin Driver, Chucks and Cable



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)
7205792 8104907	Jacobs Chuck, 5/32" Chuck Key
7205793	Jacobs Chuck, keyless, 1/8"
7205794 3438	Jacobs Chuck, 1/4" Chuck Key
7205795	Jacobs Chuck, keyless, 1/4"
7205788	Power Cable (from drill and/or sagittal saw to control)

Accessories

Disposable Saw Blades for DYONICS® 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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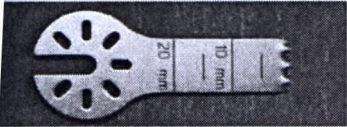
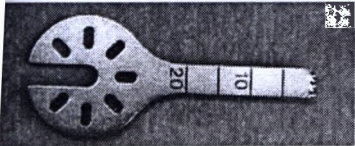
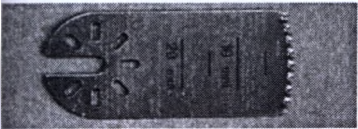


7205900	Saw Blade, 9.4 mm x 15 mm x 0.4 mm, with 15 mm depth stop, without titanium nitride finish, no etching
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Accessories
Calibrated Sagittal Saw Blades

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

Сшито и заверено печатью 9
(двух) листов

