



AGS-MEDICAL, Ph: +1-505-5506501 or +1-505-5655102,
Fx: +1-505-8145778, Skype: agstech1,
Email: sales@agsmedical.com
Web: <http://www.agsmedical.com>

Photo	Item No	Products Name	Specification & Function	FOB Price/PC
	J01	Dual-function acetabulum reaming drill (System1000)	<ul style="list-style-type: none"> •Low speed,great torque,can be connected by any kinds of the acetabulum reaming tools and medullary cavity expanding tools. •For joint operation. 	
	J02	Dual-function acetabulum reaming drill (System1000)	<ul style="list-style-type: none"> •Low speed,great torque,can be connected by any kinds of the acetabulum reaming tools and medullary cavity expanding tools. •For joint operation. •AO terminal. 	
	J03	Bone drill(system1000)	<ul style="list-style-type: none"> •Variable speed control without step,reliable,economical price. •For trauma operation. 	
	J04	Dual function drill(system1000)	<ul style="list-style-type: none"> •Powerful,the quick-connect provides the surgeon convenience with simplicity during surgery. •Can be equipped with the dedicated drill bit. 	
	J05	Canulate drill(System1000)	<ul style="list-style-type: none"> •With a canula diameter of 4.0mm,holds K-wires or be used in intramedullary interlocking nail operation. •For trauma operation. 	
	J06	Dual function canulate drill(system1000)	<ul style="list-style-type: none"> •Combine the function of acetabulum reaming drill and wire&pin drill in one handpiece (Can be equipped with the dedicated drill bit). •For trauma operation. 	
	J07	Sagittal saw(system1000)	<ul style="list-style-type: none"> •Powerful,portable,variable speed control without step,precise and stable. •For joint operation. 	
	J08	Reciprocating saw (system1000)	<ul style="list-style-type: none"> •Ingenious design,powerful,reliable. •For surgery procedure. 	
	J09	Cranial Drill(system1000)	<ul style="list-style-type: none"> •Can be stopped by itself after drill through,confirm the safety of the operation. •For cranial operation. 	
	J10	Cranial Bur(system1000)	<ul style="list-style-type: none"> •0~4000r.p.m rates of bur ensure the speed,high efficiency and safety during operation. •For cranial operation. 	
	J11	Mini Bone drill(system1000)	<ul style="list-style-type: none"> •Variable speed control without step,reliable,economical price. •For trauma operation. 	
	J12	Mini Sagittal saw(system1000)	<ul style="list-style-type: none"> •Powerful,portable,variable speed control without step,precise and stable. •For joint operation. 	
	J13	Reciprocating saw (system1000)	<ul style="list-style-type: none"> •Ingenious design,powerful,reliable. •For surgery procedure. 	

	J14	Medical Electric Plaster Saw(Plaster Saw)	<p>High speed Speed control Low noise. The maximum unload Output rev >12500R.P.M Swing angle ≥5° Rated input voltage 220Vac±22Vac Rated power <125WNoise <85dB (When being unloaded)Weight <1.5KgLength <250mm One set is packed in one Al-box, and then in carton. GW:3kgs,measurement:36x27x13.5cm. Or one set in one Al-box and five Al-boxes in on big carton. GW:19kgs, measurement:73x47x37.5cm.</p>	
Surgical Power Tools (Multifunction)- Multifunctional Bone Drill				
		Handpiece Main Part	<p>This compact handpiece motor can produce enough torque or speed and make it ideal for drilling or cutting operations. This versatile handpiece can compromise with and be assembled easily and quickly by 8 attachments. They are general drilling chuck, cannulated drilling chuck (wire and pin collet), Kirschner chuck, acetabulum burnishing drill (reamer), oscillating saw, sternum saw, cranial drill, and cranial saw. It features ergonomic design, ingenious appearance, practical and distinguished performance. Both the comfortable grip and convenient manipulation make the operation more precise and stable. High capacity and smart Lithium battery system secures long lasting process, and achieves high quality operation.</p>	
	JA01	Sagittal saw attachment (system2000)	<ul style="list-style-type: none"> •360°rotary head can be applied to any surgical position, blades can be easily changed and fixed without spanner, provides convenience with simplicity •For joint operation 	
	JA02	Cranial bur attachment (system2000)	<ul style="list-style-type: none"> •0~4000rpm rates of bur ensure the speed,high efficiency and safety during operation. •For cranial operation. 	
	JA03	Cranial drill attachment (system2000)	<ul style="list-style-type: none"> •Can be stopped by itself after drill through,and provide the safety of the operation. •For cranial operation. 	
	JA04	Bone drill attachment (system2000)	<ul style="list-style-type: none"> •Maximum for diameter of 8.00mm,forward/reverse control. •For traumatic operation. 	
	JA05	Canulate drill attachment (system2000)	<ul style="list-style-type: none"> •Holds k-wires or be used in intramedullary interlocking nail operation. •For traumatic operation. 	
	JA06	Acetabulum burnishing drill attachment (system2000)	<ul style="list-style-type: none"> •Low speed, great torque, can be connected by any kinds of the acetabulum burnishing tools and medullary cavity expanding tools •For joint operation 	
	JA07	Sternum saw attachment (system2000)	<ul style="list-style-type: none"> •Both 360° both head and blade guard reduces the potential for soft tissue damage •For traumatic operation 	
<p>Every Drill has Two battery and One battery charger.</p>				

Product Reference Code: OICASHDMED