

1. Información General



Producto (Según Registro Sanitario)	IPC Consola de integrada de poder y accesorios - Medtronic Xomed
Nombre Comercial	IPC™
Marcas	Indigo Visao, Skeeter IPC™
Fabricante Legal	Medtronic Xomed INC, USA
Número de Registro Sanitario	INVIMA 2009DM-0003466-R1
Fecha de expiración del Registro Sanitario	14 de Enero 2029
Clasificación del riesgo	IIA
GMDN	44491, 36249, 46102, 36336, 34848, 45527, 45553, 46391, 16779,

2. Especificaciones

Composición	El sistema consta de consola de control de poder, interruptores de pedal, cables de conexión e instrumentos manuales diversos para operar una variedad de fresas, hojas de corte, escofinas y cánulas. Las funciones de succión y/o irrigación pueden ser usadas dependiendo de la combinación de la unidad de control y del instrumento manual.
Presentación Comercial	Presentación individual
Condiciones de Almacenamiento	15-25°C
Método de esterilización	Condiciones RT
Vida Útil	N/A
Referencias	NA

Referencia	Descripción
1898001	IPC Console ENT
1898430	FOOT SWITCH 1898430
3055601	Skeeter® Ultra-Lite Handpiece
1845000	Indigo High-Speed Otologic Drill

1845010	Indigo Otologic Straight Attachment
1845020	Indigo Otologic Angled Attachment
1852000	FOOTSWITCH 1852000 ENDO-SCRUB 2
1898200T	MICRODEBRIDER 1898200T IGS M4
1895522	Straighshot M4 Tubing
1899200	MICRODEBRIDER 1899200 M5 ROHS
1845030	Indigo Tubing
1882902HRE	BLADE 1882902HRE M4 SERR 2.9MM ROTAT
1882904HRE	BLADE 1882904HRE M4 TRICUT 2.9MM ROTAT
1882905HRE	BLADE 1882905HRE SILVER BULLET M4 2.9MM
1883080EM	BLADE 1883080EM QUADCUT 3MMX13CM M4 ROHS
1883080HRE	BLADE 1883080HRE QUADCUT 3.0MM X 13CM
1883480EM	BLADE 1883480EM QUADCUT 3.4MMX13CM ROHS
1883480HRE	BLADE 1883480HRE QUADCUT 3.4MM X 13CM
1883502HRE	BLADE 1883502HRE M4 SERR 3.5MM W/IRRIG
1883504HR	BLADE 1883504HR TRICUT 5PK M4 3.5MM ROT
1884002HRE	BLADE 1884002HRE M4 SERR 4MM ROTATE
1884004HR	BLADE 1884004HR TRICUT 5PK M4 4MM ROTATA
1884005HRE	BLADE 1884005HRE SILVER BULLET M4 4MM
1884080EM	BLADE 1884080EM TRICUT 4MMX13CM M4 ROHS
1884080HR	BLADE 1884080HR 5PK TRICUT M4 13CM 4MM
1884380EM	BLADE 1884380EM QUADCUT 4.3MMX13CM ROHS
1884380HR	BLADE 1884380HR QUADCUT 5PK 4.3MM X 13CM
1884380HRE	BLADE 1884380HRE QUADCUT 4.3MM X 13CM
1882916	BLADE 1882916 RAD60 3PK SINUS 2.9MM
1883507	BLADE 1883507 RAD40 3PK PEDIATRIC 3.5MM
1883514	BLADE 1883514 RAD12 5PK 3.5MM
1883516	BLADE 1883516 RAD60 3PK PEDIATRIC 3.5MM
1883517	BLADE 1883517 RAD120 3PK MAX SINUS CVD
1884006	BLADE 1884006 RAD40 5PK SINUS 4MM
1884012	BLADE 1884012 RAD12 5PK CURVED 4MM
1884016	BLADE 1884016 RAD60 5PK EXTREME MAX
1883506HRE	BLADE 1883506HRE RAD40 M4 3.5MM ROTATE
1883512HRE	BLADE 1883512HRE RAD12 M4 3.5MM ROTATE
1883516HRE	BLADE 1883516HRE RAD60 M4 3.5MM ROTATE
1883519HR	BLADE 1883519HR RAD90 3PK 3.5MM M4 ROTAT
1884006EM	BLADE 1884006EM RAD40 4MM M4 ROTATE
1884006HR	BLADE 1884006HR RAD40 5PK M4 4MM ROTATAB
1884012EM	BLADE 1884012EM RAD12 4MM M4 ROTATE

1884012HR	BLADE 1884012HR RAD12 5PK M4 4MM ROTATAB
1884016HR	BLADE 1884016HR RAD60 5PK M4 4MM ROTATE
1882569HS	BUR 1882569HS 3PK CVD DIAMOND DCR 2.5MM
1882960	BUR 1882960 5PK PEDIATRIC RND 2.9MM
1883070HS	BUR 1883070HS 3PK FRONTAL FINESSE HI SPD
1883212HS	BUR 1883212HS 3PK SEPTOPLASTY CVD 12DG
1883212HSE	BUR 1883212HSE SEPTOPLASTY HI SPD 3.2MM
1883262HS	BUR 1883262HS 3PK RND HI SPD 3.2MM
1883264HS	BUR 1883264HS 3PK OVAL HI SPD 3.2MM
1883274HSE	BUR 1883274HSE 15CM X 3.2MM 15DG DIAMOND
1883277HSE	BUR 1883277HSE 15CM X 3.2MM 40DG DIAMOND
1883670HS	BUR 1883670HS RAD55 3PK HI SPD CVD 3.6MM
1883672HS	BUR 1883672HS 3PK HI SPD DIAMOND 70DEG
1883673HS	BUR 1883673HS 3PK CHOANAL ATRESIA TAPER
1884068HS	BUR 1884068HS 3PK DCR HI SPD
1884075HSE	BUR 1884075HSE 15CM X 4MM 15DEG CUTTING
1884560HS	BUR 1884560HS 3PK RND HI SPD 4.5MM
1884562HS	BUR 1884562HS 3PK AGGRES ROUTER 4.5MM
1885061HS	BUR 1885061HS 3PK RND DIAMOND 5MM 15DEG
1885076HSE	BUR 1885076HSE 15CM X 5MM 15DEG DIAMOND
1885078HSE	BUR 1885078HSE 13CM X 5MM 70DEG DIAMOND
1882040	BLADE 1882040 5PK INFERIOR TURB 2MM
1882940	BLADE 1882940 5PK INFERIOR TURB 2.9MM
1882040HR	BLADE 1882040HR 5PK M4 INF TURB 2MM ROT
1882940HR	BLADE 1882940HR 5PK M4 INF TURB 2.9MM
1882923	BLADE 1882923 SKIMMER 3PK 2.9MM/22.5CM L
1882925	BLADE 1882925 SKIMMER 3PK 2.9MM/18CM L
1882936E	BLADE 1882936E ANGLE TIP SERR 18CMX2.9MM
1882937E	BLADE 1882937E ANGLE TIP SERR 22CMX2.9MM
1883523	BLADE 1883523 SKIMMER 3PK 3.5MM 22.5CM
1883524	BLADE 1883524 SKIMMER 3PK 3.5MM 27.5CM
1883525	BLADE 1883525 3PK SKIMMER ANG 18CM
1884020	BLADE 1884020 RAD 3PK AIRWAY LARYNGEAL
1884023	BLADE 1884023 SKIMMER 3PK 4MM 22.5CM
1884024	BLADE 1884024 SKIMMER 3PK 4MM 27.5CM
1884030	BLADE 1884030 RAD TRICUT 3PK 4MM 22.5CM
1884031	BLADE 1884031 RAD TRICUT 3PK 4MM 27.5CM
1884032	BLADE 1884032 TRACHEAL STR 4MM 37CM L
1884033	BLADE 1884033 TRACHEAL CVD TIP 37CM

1882923HRE	BLADE 1882923HRE SKIMMER 22CM 2.9MM M4
1882924HRE	BLADE 1882924HRE SKIMMER 27CM 2.9MM M4
1882925HRE	BLADE 1882925HRE SKIMMER 18CM 2.9MM M4
1882979HRE	BLADE 1882979HRE SKIMMER M4 13CM 2.9MM
1884030HRE	BLADE 1884030HRE TRICUT 4MM 22CM M4 IRR
1884031HRE	BLADE 1884031HRE TRICUT 4MM 27CM M4 IRR
1884033HRE	BLADE 1884033HRE TRICUT 4MM 37CM M4 IRR
1884035HRE	BLADE 1884035HRE TRICUT CT 4MM 45CM M4
1884008	BLADE 1884008 RADENOID 5PK 4MM
1884008TA	INSTRUMENTS 1884008TA 5SET TONSIL/ADEND
1884013	BLADE 1884013 5PK TONSILLECTOMY 4MM
1884507	BLADE 1884507 RADENOID 5PK ADULT 4.5MM
1882900	DRILL 1882900 MINI TREPHINATION 2MM
1884501	DRILL BIT 1884501 MAX TREPHINE 5MM
1892001	DRILL GUIDE 1892001 W/SKIN PROTECTOR
1892002	GUIDE PIN 1892002
1892003	CANNULA 1892003 IRRIGATION
1895522	TUBING 1895522 5PK STRAIGHTSHOT TO XPS
1882904	BLADE 1882904 TRICUT 5PK 2.9MM
1883504	BLADE 1883504 TRICUT 5PK 3.5MM
1884004	BLADE 1884004 TRICUT 5PK 4MM
1883260	BUR 1883260 MICROBUR 5PK TARDY 3.2MM
1884566	BUR 1884566 RHINOBUR 3PK 4.5MM
3112517	BUR 3112517 1MM 51MM L CARBIDE
3112540	BUR 3112540 6MM 44MM L CARBIDE
3112545	BUR 3112545 2.7MM 51MM L CARBIDE
3121516	BUR 3121516 3MM 64MM L ACORN CARBIDE
3121517	BUR 3121517 4MM 64MM L ACORN CARBIDE
3121518	BUR 3121518 5MM 64MM L ACORN CARBIDE
3127520	BUR 3127520 2.3MM 51MM L ROUND CARBIDE
3127525	BUR 3127525 3.2MM 51MM L ROUND CARBIDE
3127530	BUR 3127530 4MM 51MM L ROUND CARBIDE
3127535	BUR 3127535 4.8MM 51MM L ROUND CARBIDE
3127653	BUR 3127653 3MM 64MM L ROUND CARBIDE
3127654	BUR 3127654 4MM 64MM L ROUND CARBIDE
3127655	BUR 3127655 5MM 64MM L ROUND CARBIDE
3127754	BUR 3127754 3MM 75MM L ROUND CARBIDE
3127755	BUR 3127755 4MM 75MM L ROUND CARBIDE
3334625	GUARD 3334625 VISAO BUR W/O IRRIGATION

3334635	GUARD 3334635 VISAO BUR W/IRRIGATION
31011064	BUR 31011064 1MM 64MM L ACORN CARBIDE
31011464	BUR 31011464 1.4MM 64MM L ACORN CARBIDE
31012364	BUR 31012364 2.3MM 64MM L ACORN CARBIDE
31012764	BUR 31012764 2.7MM 64MM L ACORN CARBIDE
31016064	BUR 31016064 6MM 64MM L ACORN CARBIDE
31031464	BUR 31031464 5PK 1.4MM 64MM L SST ACORN
31032364	BUR 31032364 5PK 2.3MM 64MM L ACORN SST
31032764	BUR 31032764 5PK 2.7MM 64MM L ACORN SST
31033764	BUR 31033764 5PK 3.7MM 64MM L ACORN SST
31034664	BUR 31034664 5PK 4.6MM 64MM L ACORN SST
31060564	BUR 31060564 .5MM 64MM L ROUND CARBIDE
31061064	BUR 31061064 1MM 64MM L ROUND CARBIDE
31061075	BUR 31061075 1MM 75MM L ROUND CARBIDE
31061575	BUR 31061575 1.5MM 75MM L ROUND CARBIDE
31062064	BUR 31062064 2MM 64MM L ROUND CARBIDE
31062075	BUR 31062075 2MM 75MM L ROUND CARBIDE
31065551	BUR 31065551 5.5MM 51MM L ROUND CARBIDE
31066064	BUR 31066064 6MM 64MM L ROUND CARBIDE
31066551	BUR 31066551 6.5MM 51MM L ROUND CARBIDE
31067051	BUR 31067051 7MM 51MM L ROUND CARBIDE
31100575	BUR 31100575 .5MM 75MM L RND FINE DIAMD
31101575	BUR 31101575 1.5MM 75MM L RND FINE DIAMD
31102075	BUR 31102075 2MM 75MM L RND FINE DIAMOND
31102575	BUR 31102575 2.5MM 75MM L RND FINE DIAMD
31103075	BUR 31103075 3MM 75MM L RND FINE DIAMOND
31111056	BUR 31111056 1MM CRSE DIAMOND STD
31111071	BUR 31111071 1MM CRSE DIAMOND LONG
31111570	BUR 31111570 1.5MM CRSE DIAMOND LONG
31112055	BUR 31112055 2MM CRSE DIAMOND STD
31112070	BUR 31112070 2MM CRSE DIAMOND LONG
31112569	BUR 31112569 2.5MM CRSE DIAMOND LONG
31112575	BUR 31112575 2.5MMX75MM CRSE DIAMOND
31113054	BUR 31113054 3MM CRSE DIAMOND STD
31113075	BUR 31113075 3MMX75MM CRSE DIAMOND
31113554	BUR 31113554 3.5MM CRSE DIAMOND STD
31113568	BUR 31113568 3.5MM CRSE DIAMOND LONG
31114053	BUR 31114053 4MM CRSE DIAMOND STD
31114065	BUR 31114065 4MM CRSE DIAMOND MED LENGTH

31114068	BUR 31114068 4MM CRSE DIAMOND LONG
31115051	BUR 31115051 5MM 51MM L RND CRSE DIAMOND
31115059	BUR 31115059 5MM CRSE DIAMOND MED LENGTH
31116050	BUR 31116050 6MM CRSE DIAMOND STD
31116065	BUR 31116065 6MM CRSE DIAMOND LONG
31130571	BUR 31130571 0.5MM FINE DIAMOND LONG
31131056	BUR 31131056 1MM FINE DIAMOND STD
31131071	BUR 31131071 1MM FINE DIAMOND LONG
31131555	BUR 31131555 1.5MM FINE DIAMOND STD
31131570	BUR 31131570 1.5MM FINE DIAMOND LONG
31132055	BUR 31132055 2MM FINE DIAMOND STD
31132070	BUR 31132070 2MM FINE DIAMOND LONG
31132554	BUR 31132554 2.5MM FINE DIAMOND STD
31132569	BUR 31132569 2.5MM FINE DIAMOND LONG
31133054	BUR 31133054 3MM FINE DIAMOND STD
31133069	BUR 31133069 3MM FINE DIAMOND LONG
31133553	BUR 31133553 3.5MM FINE DIAMOND STD
31133568	BUR 31133568 3.5MM FINE DIAMOND LONG
31134053	BUR 31134053 4MM FINE DIAMOND STD
31134065	BUR 31134065 4MM FINE DIAMOND MED LENGTH
31134068	BUR 31134068 4MM FINE DIAMOND LONG
31135051	BUR 31135051 5MM FINE DIAMOND STD LENGTH
31135059	BUR 31135059 5MM FINE DIAMOND MED LENGTH
31136050	BUR 31136050 6MM FINE DIAMOND STD
31136058	BUR 31136058 6MM FINE DIAMOND MED LENGTH
31140564	BUR 31140564 5PK .5MM 64MM L ROUND SST
31141064	BUR 31141064 5PK 1MM 64MM L ROUND SST
31141564	BUR 31141564 5PK 1.5MM 64MM L ROUND SST
31142064	BUR 31142064 5PK 2MM 64MM L ROUND SST
31142364	BUR 31142364 5PK 2.3MM 64MM L ROUND SST
3112815C	BUR 3112815C 5PK 1.4MM 51MM L ACORN SST
3112901C	BUR 3112901C 5PK 1MM 51MM L ROUND SST
3112912C	BUR 3112912C 5PK 3MM 51MM L ROUND SST
3112915C	BUR 3112915C 5PK 3.2MM 51MM L ROUND SST
3112964C	BUR 3112964C 5PK 3MM 64MM L ROUND SST
3112974C	BUR 3112974C 5PK 3MM 75MM L ROUND SST
9769B	BUR 9769B 5PK 3MM 72MM L SST CUTTING
9789B	BUR 9789B 5PK 4MM 72MM L SST CUTTING
9809B	BUR 9809B 5PK 5MM 71MM L SST CUTTING

1882902	BLADE 1882902 5PK SERRATED 2.9MM
1882905	BLADE 1882905 SILVER BULLET 5PK 2.9MM
1883502	BLADE 1883502 5PK SERRATED 3.5MM
1884002	BLADE 1884002 5PK SERRATED 4MM
1884005	BLADE 1884005 SILVER BULLET 5PK 4MM
1884010	BLADE 1884010 MICROPLANER 5PK 4MM
1883507RT	BLADE 1883507RT RAD40 3PK 3.5MM ROTATE
1883514RT	BLADE 1883514RT RAD12 3PK 3.5MM ROTATE
1883516RT	BLADE 1883516RT RAD60 3PK 3.5MM ROTATE
1884006M	BLADE 1884006M RAD40 3PK MULTIBEND
1884012M	BLADE 1884012M RAD12 5PK MICROSCOPY
1883040BLC	BUR 1883040BLC CUTTING 40DG 3MM 13CM 30K
1883040BLD	BUR 1883040BLD DIAMOND 40DG 3MM 13CM 30K
1883040BRC	BUR 1883040BRC RAD FRONTAL 40DEG 30K
1883070BLC	BUR 1883070BLC CUTTING 70DG 3MM 13CM 30K
1883070BLD	BUR 1883070BLD DIAMOND 70DG 3MM 13CM 30K
1883655BRC	BUR 1883655BRC RAD55 CVD 3.6MM 13CM 30K
1884015RTD	BUR 1884015RTD TAPER CHOANAL ATRESIA 30K
1884040RTC	BUR 1884040RTC REV TAP 40DG 4MM 13CM 30K
1884070RTC	BUR 1884070RTC REV TAP 70DG 4MM 13CM 30K
1884070RTD	BUR 1884070RTD TAP DIAMOND 70DG 4MM 30K
31317057U	BUR 31317057U ULTRA 5PK 7MM MED LENGTH
31316058U	BUR 31316058U ULTRA 5PK 6MM MED LENGTH
31315059U	BUR 31315059U ULTRA 5PK 5MM MED LENGTH
31144064A	BUR 31144064A 5PK 4MM 64MM L ROUND SST
31314068U	BUR 31314068U ULTRA 5PK 4MM LONG LENGTH
31313069U	BUR 31313069U ULTRA 5PK 3MM LONG LENGTH
31142075	BUR 31142075 5PK 2MM 75MM L ROUND SST
31141575	BUR 31141575 5PK 1.5MM 75MM L ROUND SST
31141075	BUR 31141075 5PK 1MM 75MM L ROUND SST
31116058	BUR 31116058 6MM CRSE DIAMOND MED LENGTH
31115066	BUR 31115066 5MM CRSE DIAMOND LONG
31114075	BUR 31114075 4MMX75MM CRSE DIAMOND
31113069	BUR 31113069 3MM CRSE DIAMOND LONG
31112075	BUR 31112075 2MMX75MM CRSE DIAMOND
31111575	BUR 31111575 1.5MMX75MM CRSE DIAMOND
31111075	BUR 31111075 1MMX75MM CRSE DIAMOND
31136065	BUR 31136065 6MM FINE DIAMOND LONG
31135066	BUR 31135066 5MM FINE DIAMOND LONG

31101075	BUR 31101075 1MM 75MM L RND FINE DIAMOND
31131583	BUR 31131583 1.5MM 75MM L RND FINE DIAMOND
31147062	BUR 31147062 INDIGO RND SST CUT 7.0MM
31146063	BUR 31146063 INDIGO RND SST CUT 6.0MM
31134076	BUR 31134076 INDIGO RND FINE DMND 4.0MM
31133576	BUR 31133576 INDIGO RND FINE DMND 3.5MM
31133079	BUR 31133079 INDIGO RND FINE DMND 3.0MM
31132579	BUR 31132579 INDIGO RND FINE DMND 2.5MM
31132080	BUR 31132080 INDIGO RND FINE DMND 2.0MM
31131583	BUR 31131583 INDIGO RND FINE DMND 1.5MM
31131283	BUR 31131283 INDIGO RND FINE DMND 1.2MM
31131084	BUR 31131084 INDIGO RND FINE DMND 1.0MM
31130884	BUR 31130884 INDIGO RND FINE DMND 0.8MM
31130684	BUR 31130684 INDIGO RND FINE DMND 0.6MM
31313079	BUR 31313079 INDIGO RND STEEL CUT 3.0MM
31312579	BUR 31312579 INDIGO RND STEEL CUT 2.5MM
31312080	BUR 31312080 INDIGO RND STEEL CUT 2.0MM
31311583	BUR 31311583 INDIGO RND STEEL CUT 1.5MM
31311084	BUR 31311084 INDIGO RND STEEL CUT 1.0MM
31310584	BUR 31310584 INDIGO RND STEEL CUT 0.5MM
31143079	BUR 31143079 INDIGO RND SST CUT 3.0MM
31142579	BUR 31142579 INDIGO RND SST CUT 2.5MM
31142080	BUR 31142080 INDIGO RND SST CUT 2.0MM
31141583	BUR 31141583 INDIGO RND SST CUT 1.5MM
31141084	BUR 31141084 INDIGO RND SST CUT 1.0MM
31140584	BUR 31140584 INDIGO RND SST CUT 0.5MM
3155631	BUR 3155631 OTO-FLEX 1.0MM CARB ORANGE
3155632	BUR 3155632 OTO-FLEX 2.3MM CARB RED
3155634	BUR 3155634 OTO-FLEX 1.4MM CARB GRAY
3155635	BUR 3155635 OTO-FLEX .5MM CARB VIOLET
3155636	BUR 3155636 OTO-FLEX .6MM CARB BLUE
3155637	BUR 3155637 OTO-FLEX .7MM CARB GREEN
3155638	BUR 3155638 OTO-FLEX .8MM CARB YELLOW
3155639	BUR 3155639 OTO-FLEX 1.8MM CARB BROWN
3155642	BUR 2.3MMRED/WHITE DIAMOND
3155645	BUR 1.8MMBROWN/WHITE DIAMOND
3155643	BUR 1.4MMGRAY/WHITE DIAMOND
3155641	BUR 1.0MMORANGE/WHITE DIAMOND
3155648	BUR 0.8MM YELLOW/WHITE DIAMOND

3155647	BUR 0.7MM GREEN/WHITE DIAMOND
3155646	BUR 0.6MM BLUE/WHITE DIAMOND
1912000	SHEATH 1912000 5PK 4MM/0DEG STORZ XOMED
1912002	SHEATH 1912002 5PK 4MM/0DEG STORZ LINVAT
1912004	SHEATH 1912004 5PK 4MM/0DEG SMITH-NEPHEW
1912008	SHEATH 1912008 5PK 4MM/0DEG WOLFE
1912010	SHEATH 1912010 5PK 4MM/30DEG STORZ XOMED
1912012	SHEATH 1912012 5PK 4MM/30DEG STORZ LINV
1912013	SHEATH 1912013 5PK 4MM/45DEG STORZ
1912014	SHEATH 1912014 5PK SMTH NPH ENT 4MM/30DG
1912015	SHEATH 1912015 5PK 4MM/45DEG XOMED
1912018	SHEATH 1912018 5PK 4MM/25DEG WOLF
1912019	SHEATH 1912019 5PK 4MM/25 DEG WOLF
1912020	SHEATH 1912020 5PK 4MM/70DEG STORZ LINV
1912023	SHEATH 1912023 5PK 2.7MM/0DEG XOMED
1912024	SHEATH 1912024 5PK 2.7MM/0DEG SMITH-NEPH
1912027	SHEATH 1912027 5PK 2.7MM/30 DEG XOMED
1912028	SHEATH 1912028 5PK SM NPH ENT 2.7MM/30DG
1912030	TUBING 1912030 ENDO-SCRUB 2 5PK
1912031	SHEATH 1912031 5PK OLYMPUS 4MM/30DG
1912032	SHEATH 1912032 5PK 4MM/0DEG OLYMPUS
1912033	SHEATH 1912033 ENDO-SCRUB 2 5PK OLYM 0DG
1912034	SHEATH 1912034 ENDO-SCRUB 2 5PK OLM 30DG
1912035	SHEATH 1912035 ENDO-SCRUB 2 5PK OLM 70DG
1912036	SHEATH 1912036 5PK ES2 OLYMPUS 4MM/45DEG
1912037	SHEATH 1912037 5PK ES2 OLYMPUS 4MM/70DEG
1912038	SHEATH 1912038 5PK ES2 OLYMPUS 4MM/0DEG
1912039	SHEATH 1912039 5PK ES2 OLYMPUS 4MM/30DEG
1912040	SHEATH 1912040 5PK ES2 STRYKER 4MM/0DEG
1912041	SHEATH 1912041 5PK ES2 STRYKER 4MM/30DEG
1912042	SHEATH 1912042 5PK ES2 STRYKER 4MM/45DEG
1912043	SHEATH 1912043 5PK ES2 STRYKER 4MM/70DEG
1912050	SHEATH 1912050 5PK ES2 LINVATEC 4MM/0DEG
1912051	SHEATH 1912051 5PK ES2 LINVATEC 4MM/30DG
1912052	SHEATH 1912052 5PK ES2 LINVATEC 4MM/70DG
1991015	FINGER SWITCH 1991015 ENDO-SCRUB 2
1912036REV	SHEATH 1912036REV 5PK ES2 OLY RV 4MM/45D
1912037REV	SHEATH 1912037REV 5PK ES2 OLY RV 4MM/70D
1912039REV	SHEATH 1912039REV 5PK ES2 OLY RV 4MM/30D

197230BLA	SHEATH 197230BLA 5PK ES2 STZ LF 4MM/30DG
197230BRA	SHEATH 197230BRA 5PK ES2 STZ RT 4MM/30DG
197230BVA	SHEATH 197230BVA 5PK ES2 STZ REV 4MM/30D
197230CRA	SHEATH 197230CRA 5PK ES2 STZ STD 4MM/70D
197230CVA	SHEATH 197230CVA 5PK ES2 STZ REV 4MM/70D
197230FLA	SHEATH 197230FLA 5PK ES2 STZ LF 4MM/45DG
31151598E	BUR 31151598E VISAO 1.5MM 98MM L 20D SST
31152090E	BUR 31152090E VISAO 2MM 90MM L 20DG SST
31153090E	BUR 31153090E VISAO CVD 3MM 90L 15DEG
31154090E	BUR 31154090E VISAO CVD 4MM 90L 15DEG
311710115E	BUR 311710115E VISAO 1MM 115MM L 20D SST
311715115E	BUR 311715115E VISAO 1.5MM 115 L 20D SST
311720115E	BUR 311720115E VISAO 2MM 115 L 20DG SST
311730115E	BUR 311730115E VISAO CVD 3MM 115L 18DEG
311740115E	BUR 311740115E VISAO CVD 4MM 115L 18DEG
31180598E	BUR 31180598E VISAO .5MM 98 L 20DG DIAMD
31180698E	BUR 31180698E VISAO CVD DIAMD .6X98MM L
31181098E	BUR 31181098E VISAO 1MM 98 L 20DG DIAMD
31181598E	BUR 31181598E VISAO 1.5MM 98 L 20DG DIAM
31182090E	BUR 31182090E VISAO 2MM 90 L 20DG DIAMD
31183090E	BUR 31183090E VISAO CVD 3MM 90L FINE DMD
31184090E	BUR 31184090E VISAO CVD 4MM 90L FINE DMD
311910115E	BUR 311910115E VISAO 1MM 115 L 20D DIAMD
311920115E	BUR 311920115E VISAO 2MM 115 L 20D DIAMD
311930115E	BUR 311930115E VISAO CVD 3MM 115L FN DMD
311940115E	BUR 311940115E VISAO CVD 4MM 115L FN DMD
31202090E	BUR 31202090E VISAO 2MM 90 L 20DG DIAMD
31203090E	BUR 31203090E VISAO CVD 3MM 90L CRS DMD
31204090E	BUR 31204090E VISAO CVD 4MM 90L CRS DMD
312120115E	BUR 312120115E VISAO 2MM 115L 20D CRS DM
312130115E	BUR 312130115E VISAO CVD 3MM 115L CR DMD
312140115E	BUR,VISAO CVD 4MM 115L CR DMD 1/EA
3334800	DRILL 3334800 VISAO 80K HANDPIECE
1895820	POWER CORD 1895820 STANDARD N AMERICA 3M
1897200	HANDPIECE 1897200 MAGNUM II HI SPEED EN
1922005	CONVERTER 1922005 FEATHERTOUCH AUTO RASP
1922100	DERMABRADER 1922100 HYDROBRADER 3PK CRSE
1992208	RASP 1992208 FEATHERTOUCH 2PK FINE
1992210	RASP 1992210 FEATHERTOUCH 2PK CRSE

3118535	SPIKE 3118535 20PK NON-VENTED IRRIGATION
3128500	ADAPTER 3128500 SPIKE FOR IRRIGATION BAG
3155621	KNIFE 3155621 OTO-FLEX 2.3MM DIAMOND
3155623	PERFORATOR 3155623 OTO-FLEX .35MM
3155625	PERFORATOR 3155625 OTO-FLEX .5MM
3155626	DRILL 3155626 OTO-FLEX .6MM BLACK
3155627	SAW 3155627 OTO-FLEX CRURA .75MM BLACK
3155628	TREPHINE 3155628 OTO-FLEX 0.8MM BLACK
3318501	TUBING 3318501 POWERFORMA IRRIGATION
3318503	TUBING 3318503 4PK IRRIGATION
3318506	TUBING 3318506 2PK HI SPD DRILL COOLANT
3318600	CLIPS 3318600 10PK HDPC CABLE AND TUBING
3318603	IRRIGATION SET 3318603 XPS4000 VISAO RC
3318606	COOLING SET 3318606 2PK XPS4000 VISAO
3318700	RETAINER 3318700 IRRIGATION TUBING
3334610	SLEEVE 3334610 VISAO IRRIGATION

3. Descripción del Producto

Indicaciones de Uso

Este sistema es para uso de profesionales del cuidado de la salud en el área de Otorrinolaringología. El sistema consta de consola de control de poder, Interruptores de pedal, cables de conexión e instrumentos manuales diversos Para operar una variedad de fresas.

DESCRIPCION

Consola de poder, interruptores de pedal, cables de conexión, instrumentos manuales diversos (piezas de mano, fresas, brocas, hojas de corte, escofinas, cánulas), accesorios y repuestos.

El sistema IPC es un sistema de microdesbridador, taladro y sierra para eliminar tejido blando, duro y hueso en el marco de intervenciones quirúrgicas. El sistema consta de una consola de control de potencia, un pedal, cables de conexión y un conjunto de piezas de mano para la utilización de distintas fresas, cuchillas, taladros, raspadores, cánulas y sierras. Incluye bombas de irrigación para la irrigación de las cuchillas y fresas y para la refrigeración del motor.

Junto con las piezas de mano y las bombas se suministra una conexión para la estimulación continua de las fresas rectas Visao que permite monitorizar la integridad del nervio durante las intervenciones quirúrgicas.

Este dispositivo está diseñado para médicos con experiencia en los procedimientos descritos.

El sistema se puede utilizar para limpiar el extremo de un endoscopio de varilla rígida con el fin de

mantener una buena visibilidad de los procedimientos endoscópicos sin necesidad de retirar el endoscopio del lecho quirúrgico.

Dimensiones físicas

Tamaño 277 mm (ancho) x 353 mm (alto) x 267 mm (profundo)

Peso 7,3 kg

Entorno de funcionamiento

Temperatura +10 °C a +33 °C

Humedad 30 % a 75 % HR

Presión barométrica 700 a 1060 hPa

Entorno de transporte y almacenamiento

Temperatura -40 °C a +70 °C

Humedad 10 % a 95 % HR

Presión barométrica 500 a 1060 hPa

Pantalla de visualización/táctil

Tipo Alto contraste, digital, color de gráfico, visible en completa oscuridad

Resolución Pantalla de 21 cm diagonal, resolución de 480 x 640 píxeles

Salida de audio Nivel acústico de línea de base de audio 60 dBA SPL mínimo (1 m)

Especificaciones eléctricas

Voltaje de entrada 100 V - 240 V $\pm$ 10 %

Frecuencia 50/60 Hz

Consumo de electricidad 500 VA

Salida CA auxiliar 200 VA máx.

Fusible interno 5 x 20 mm T. L. 5 A, 250 V

Medtronic Xomed N° de pieza 11270066

Ciclo de servicio para pieza aplicada

Tiempo máximo de encendido de 120 segundos

Tiempo mínimo de apagado de 180 segundos

NOTA: PARA LA CORRECTA UTILIZACION DEL DISPOSITIVO POR FAVOR LEER EL INSERTO DEL PRODUCTO

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