

Posterior Spinal System



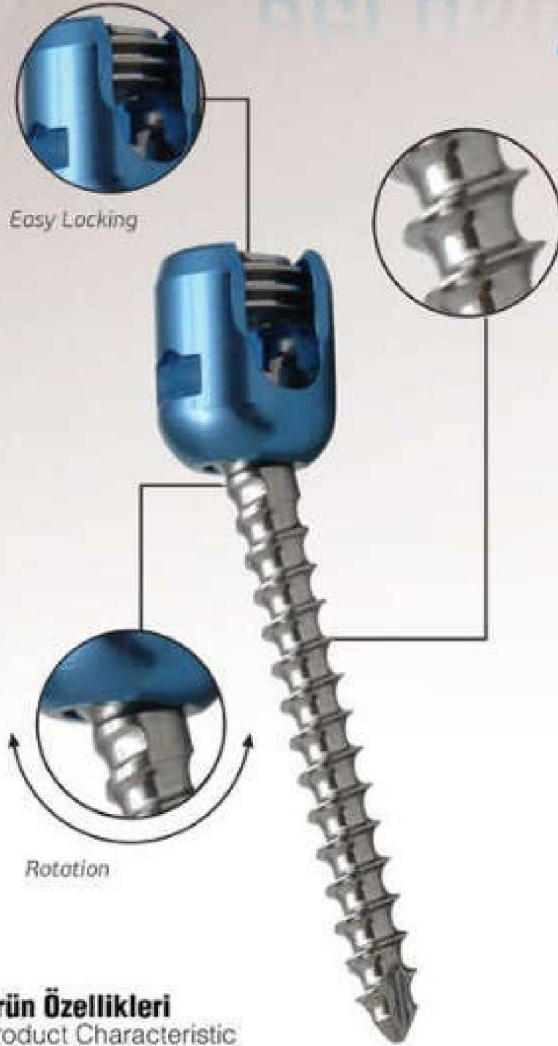
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Posterior Spinal Sistem

Posterior Spinal System



Aero Spinal Sistemi: pedikül vidalar, redüksiyon vidaları, multifonksiyonel, kanüllü, cement enjekte edilebilir, pediatrik ve yarı küresel vidalardan oluşur. Pedikül vidalar, monoaxial ve polyaxial olarak 2 alternatifte mevcuttur. Sistemi oluşturan diğer ürünler transverse konnektör, multiaxial konnektör, hook, lateral ve domino konnektörler, omioaxial lateral konnektör, flexible hook, sakral vida ve konnektörler ile rod ve vida kilitleme aparatlarıdır.

Aero Spinal System: pedicle screws, reduction screws, multifunctional, cannulated, cement can be injected, pediatric, consists of semi-spherical screws. Pedicle screws are available in 2 alternatives as monoaxial and polyaxial. Other products of the system transverse connector, multiaxial connector, hook, lateral and domino connectors, omioaxial lateral connector, flexible hook and sacral screw and rod and screw connectors and apparatus for locking.



Ürün Özellikleri

Product Characteristic

Vida yerleştirme esnasında, pedikül ve korpusta en az deformasyonu sağlamak amacıyla 3 noktadan self-tapping yapıya sahiptir. Spinal sistem içerisinde ameliyat sırasında karşılaşılabilecek durumlara karşı (osteoporoz, listhesis, rotoskolyoz, sakralizasyon zayıf hastalar v.b.) yeterli çeşitlilikte ve özelliklerde spinal sistem implantları yer alır.

Screw placement during the deformation of the pedicle and the body of at least 3 points in order to ensure self-tapping structure. Against the risks that may be encountered during spinal surgery in the system (osteoporosis, listhesis, rotoskolyoz, pediatric, sacralization thin patients, etc.) Spinal System implants are sufficient range and specifications.



LUMBAR

Kullanım Alanı Usage Area

Bu sistem posteolateral spondylodeses, kırıklar, spinal bölgede ortaya çıkan stenosis, vertebral disk aşınımı, vertebral disk fıtıkları, başarısız olan füzyon veya pseudoarthrosis tedavisinde ve düzensiz sırt kemigi durumlarında kullanılmak için pedikül vidalar, pedikül kancalar ve laminar kancalardan oluşur.

This system posteolateral spondylodeses, fractures, spinal stenosis occurring in the region, erosion intervertebral disc, intervertebral disc hernia, and uneven treatment of failed back pseudoarthrosis in bone fusion or for use in cases of pedicle screws, laminar hooks and pedicle hooks occurs.



AERO SPINAL FIXATION POLYAXIAL REDUCTION SCREW	
APRS5530 ~ 55	AERO SPINAL FIXATION REDUCTION-POLY TYPE SCREW 5.5x30 ~ 55 MM + SET SCREW
APRS6035 ~ 50	AERO SPINAL FIXATION REDUCTION-POLY TYPE SCREW 6.0x35 ~ 50 MM + SET SCREW
APRS6535 ~ 55	AERO SPINAL FIXATION REDUCTION-POLY TYPE SCREW 6.5x35 ~ 55 MM + SET SCREW
APRS7035 ~ 55	AERO SPINAL FIXATION REDUCTION-POLY TYPE SCREW 7.0x35 ~ 55 MM + SET SCREW
APRS7535 ~ 55	AERO SPINAL FIXATION REDUCTION-POLY TYPE SCREW 7.5x35 ~ 55 MM + SET SCREW
AERO ROD	
ASR1604 ~ 600	AERO ROD 6,0x40 ~ 600
ASR1504 ~ 480	AERO ROD 5,5x40 ~ 480
AERO MULTIAXIAL TRANSVERSE LINK	
AMTL4060	AERO MULTIAXIALTRANSVERSE LINK 40-60 MM
AMTL6080	AERO MULTIAXIAL TRANSVERSE LINK 60-80 MM
AERO CONNECTOR	
ALCNT15	AERO LATERAL-EXTENSION CONNECTOR LATERAL 15 MM
ALCNT20	AERO LATERAL-EXTENSION CONNECTOR LATERAL 20 MM
AECNT01	AEROLATERAL-EXTENSION CONNECTOR EXTEND FOR 1 ROD
AECNT02	AERO LATERAL-EXTENSION CONNECTOR EXTEND FOR 2 ROD
AOCNT	AERO OMNIAxIAL CONNECTOR

CODE	AERO POLYAXIAL SCREW
APAS3525 ~ 40	AERO SPINAL FIXATION POLYAXIAL SCREW 3.5 x 25 ~ 45 MM + SET SCREW
APAS4520 ~ 45	AERO SPINAL FIXATION POLYAXIAL SCREW 4.5 x 20 ~ 45 MM + SET SCREW
APAS5030 ~ 50	AERO SPINAL FIXATION POLYAXIAL SCREW 5.0 x 30 ~ 50 MM + SET SCREW
APAS5520 ~ 55	AERO SPINAL FIXATION POLYAXIAL SCREW 5.5 x 20 ~ 55 MM + SET SCREW
APAS6035 ~ 55	AERO SPINAL FIXATION POLYAXIAL SCREW 6.0 x 35 ~ 55 MM + SET SCREW
APAS6530 ~ 55	AERO SPINAL FIXATION POLYAXIAL SCREW 6.5 x 30 ~ 55 MM + SET SCREW
APAS7035 ~ 50	AERO SPINAL FIXATION POLYAXIAL SCREW 7.0 x 35 ~ 50 MM + SET SCREW
APAS7530 ~ 55	AERO SPINAL FIXATION POLYAXIAL SCREW 7.5 x 30 ~ 55 MM + SET SCREW
APAS8030 ~ 100	AERO SPINAL FIXATION POLYAXIAL SCREW 8.0 x 30 ~ 100 MM + SET SCREW
AERO SPINAL FIXATION MONOAXIAL SCREW	
AMAS3525 ~ 45	AERO SPINAL FIXATION MONOAXIAL SCREW 3.5x25 ~ 45 MM + SET SCREW
AMAS4025 ~ 40	AERO SPINAL FIXATION MONOAXIAL SCREW 4.0x25 ~ 40 MM + SET SCREW
AMAS4535 ~ 45	AERO SPINAL FIXATION MONOAXIAL SCREW 4.5x35 ~ 45 MM + SET SCREW
AMAS5030 ~ 50	AERO SPINAL FIXATION MONOAXIAL SCREW 5.0x30 ~ 50 MM + SET SCREW
AMAS5530 ~ 55	AERO SPINAL FIXATION MONOAXIAL SCREW 5.5x30 ~ 55 MM + SET SCREW
AMAS5535 ~ 55	AERO SPINAL FIXATION MONOAXIAL SCREW 5.5x35 ~ 55 MM + SET SCREW
AMAS6035 ~ 55	AERO SPINAL FIXATION MONOAXIAL SCREW 6.0x35 ~ 55 MM + SET SCREW
AMAS6535 ~ 55	AERO SPINAL FIXATION MONOAXIAL SCREW 6.5x35 ~ 55 MM + SET SCREW
AMAS7035 ~ 55	AERO SPINAL FIXATION MONOAXIAL SCREW 7.0x35 ~ 55 MM + SET SCREW
AMAS7535 ~ 55	AERO SPINAL FIXATION MONOAXIAL SCREW 7.5x35 ~ 55 MM + SET SCREW
AMAS8035 ~ 55	AERO SPINAL FIXATION MONOAXIAL SCREW 8.0x35 ~ 55 MM + SET SCREW
AERO SPINAL FIXATION MONOAXIAL REDUCTION SCREW	
AMRS5535 ~ 50	AERO SPINAL FIXATION MONOAXIAL LISTHESIS SCREW (LONG TYPE) 5,5x35 ~ 50 + SET SCREW
AMRS6035 ~ 50	AERO SPINAL FIXATION MONOAXIAL LISTHESIS SCREW (LONG TYPE) 6,0x35 ~ 50 + SET SCREW
AMRS6535 ~ 50	AERO SPINAL FIXATION MONOAXIAL LISTHESIS SCREW (LONG TYPE) 6,5x35 ~ 50 + SET SCREW
AMRS7030 ~ 55	AERO SPINAL FIXATION MONOAXIAL LISTHESIS SCREW (LONG TYPE) 7,0x30 ~ 55 + SET SCREW
AMRS7540 ~ 55	AERO SPINAL FIXATION MONOAXIAL LISTHESIS SCREW (LONG TYPE) 7,5x40 ~ 55 + SET SCREW

ASS17	BONE AWL LARGE
ASS18	PROBE STRAIGHT
ASS19	TESTER (CURVED AND STRAIGHT)
ASS20	SET SCREW DRIVER OPEN

