SPINE SYSTEM

Authorised Dealer:

Tulsi Printers | 98259 29052
The Image spinal fixation system is intended for use in the thoracolumbar spine region and combines construct strength and stability with simple and intuitive instrumentation. The image system offers superior instrumentation that provides the surgeon fine tactile feedbacks for a better operating experience. The image system is designed with innovative, unique, implant features such as low-profile screw needs and a unique contributing to the spinal constructs strength and stability.

**Under spine system we offer**:
- Mono Axial screw
- Poly Axial screw
- Reduction screw
- Hooks
- Cages
- Staple
- Connector
- Anterior cervical plate

**Indication**:
- Spondylolisthesis
- Degenerative disc deformities
- Spinal deformities
- Lumbar and sacral
- Scoliosis

**Features**:
- Our screws are available with 4.5 mm, 5.5 mm & 6.5 mm dia.
- Our screws are been proceed in line with strength international specification aver standard.
- Screw that accommodate with 3.0 mm and 5.5 mm rod based system.
- Our spine system is a revolutionary spine solution with technologically advance.
- A wide array of standard and self-tapping pedicle screws for added versatility.
- Color-coded for easy selection during procedures; ergonomic case/tray system.
- The fixation screw utilizes patented buttress threads that minimize the potential for misalignment or cross-threading feel it once and you’ll know there’s a difference.

All components of image spinal system are manufactured from Ti6ALUV.

**MONO AXIAL SCREW**
- Inner screw
- Screw core with lettered side bores
- Cortical butterous thread
- Self tapping screw
- Dual shaft thread

**POLY AXIAL SCREW**
- Tulip Shaped Screw Head
- 15°
- 45°
- Poly axial friction head screws
- 40° screw head angulations
- Available in both mono & poly for perfect adaptation to the thoraces lumbar and sacral pedicles

**INNER SCREW**
- Thread design make it possible to achieve firm & stable fixation between screw head

**MONO AXIAL SCREW (Titanium)**
- Dia 4.5 mm, 5.5 mm & 6.5 mm
- Length: 25 mm to 50 mm at 5 mm Variation
- Cat No. 901.45/55/65

**POLY AXIAL SCREW (Titanium)**
- Dia 4.5 mm, 5.5 mm & 6.5 mm
- Length: 25 mm to 50 mm at 5 mm Variation
- Cat No. 902.45/55/65
**SPINE SCREW SYSTEM**

- **REDUCTION SCREW** (Titanium)
  - Dia 5.5 mm & 6.5 mm
  - Cat No. 903.55/55
  - Length : 30 mm to 50 mm at 5 mm Variation

- **TRANSVERSE CONNECTOR** (Titanium)
  - Cat No. 904

- **STAPPLE** (Titanium)
  - Cat No. 905

- **ANGLE BLADE HOOK** (Titanium)
  - Cat No. 906

- **NERROW BLADE HOOK** (Titanium)
  - Cat No. 907

- **PEDICLE HOOK** (Titanium)
  - Cat No. 908

- **REDUCING HOOK** (Titanium)
  - Cat No. 909

- **WIDE BLADE HOOK** (Titanium)
  - Cat No. 910

- **ROD** (Titanium)
  - Cat No. 911.30/55
  - 3.0 mm : 50 mm to 100 mm at 10 mm Variation
  - 5.5 mm : 50 mm to 400 mm at 10 mm Variation

**SPINE INSTRUMENT SYSTEM**

- **MONO AXIL SCREW DRIVER**
  - Cat No. 912.01

- **POLY AXIL / REDUCTION SCREW DRIVER**
  - Cat No. 912.02

- **STAPPLE HOLDER**
  - Cat No. 912.03

- **INNER SCREW DRIVER**
  - Cat No. 912.06

- **ANGLE AWL**
  - Cat No. 912.07

- **LAMINAR ELEVATOR**
  - Cat No. 912.04

- **CLOSED ROD PUSHER**
  - Cat No. 912.05

- **SAGITTAL ROD FORK** (SMALL & LARGE)
  - Cat No. 912.08 / 912.09

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  - Dia 5.5 mm & 6.5 mm
  - Cat No. 903.55/65
  - Length : 30 mm to 50 mm at 5 mm Variation

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  - Cat No. 912.04

- **CLOSED ROD PUSHER**
  - Cat No. 912.05

- **SAGITTAL ROD FORK** (SMALL & LARGE)
  - Cat No. 912.08 / 912.09
SPINE INSTRUMENT SYSTEM

- **Open Rod Pusher**
  Cat No. 912.12

- **Pedical Elevator**
  Cat No. 912.10

- **Thoracic Facet Finder**
  Cat No. 912.11

- **Probe Flat**
  Cat No. 912.14

- **Probe Pointed**
  Cat No. 912.15

- **Rod Stabiliser**
  Cat No. 912.16

- **Pedicle Finder**
  Cat No. 912.18

- **Rod Bender (Heavy)**
  Cat No. 912.19

- **Rod Bender (Right & Left)**
  Cat No. 912.21

- **Rod Holder**
  Cat No. 912.22

- **Vice Grip**
  Cat No. 912.23

- **Compression Angle**
  Cat No. 912.20

- **Distector Angle**
  Cat No. 912.24

- **Reduction Screw Tab Remover**
  Cat No. 912.17

- **Awl**
  Cat No. 912.13

- **Bone Tap (5.5 mm & 6.5 mm)**
  Cat No. 912.25

- **Spine Instrument System**
  Cat No. 912.25
Anterior Cervical Plate
The A.C. Plate another surgeon braved innovation from image designed to simplify surgeon and improve the quality of patient care. The ACP is one of the thinnest and slimmest profiles on the market with its smooth colures and flush fitting.

ANTERIOR CERVICAL PLATE (Titanium)
Cat No. 1001

Size : 25 mm to 75 mm at 5 mm Variation

A.C.P. SCREW (4 mm)
Cat No. 1002

Size : 10 mm to 20 mm at 2 mm Variation

LOCK SCREW FOR A.C.P.
Cat No. 1003

A.C.P. SCREW DRIVER
Cat No. 1004.01

DRILL GUIDE SLEEVE (2.5 mm)
Cat No. 1004.07

SCREW DRILL (2.5 mm)
Cat No. 1004.02

TAP GUIDE SLEEVE
Cat No. 1004.08

LOCK SCREW DRIVER
Cat No. 1004.03

SPACER
Cat No. 1004.09

Size : 10 mm to 20 mm

SCREW TAP (4 mm)
Cat No. 1004.04

PLATE HOLDER
Cat No. 1004.10

SLOTED SCREW DRIVER
Cat No. 1004.05

DRILL BIT (2.5 mm)
Cat No. 1004.11

SPACER TIGHTNER
Cat No. 1004.06
EXPANDABLE CAGE SYSTEM

**EXPANDABLE CAGE (Titanium)**  
Cat No. 1101  
Dia: 12 mm, 14 mm, 16 mm & 18 mm  
Length: 20 mm x 25 mm, 25 mm x 35 mm, 35 mm x 55 mm, 55 mm x 75 mm

**ECO CAGE (Titanium)**  
Cat No. 1102  
Dia: 12 mm, 14 mm, 16 mm & 18 mm  
Length: up to 100 mm

**CAGE HOLDER**  
Cat No. 1103.01

**CAGE PUSHER STRAIGHT**  
Cat No. 1103.04

**LOCK SCREW DRIVER**  
Cat No. 1103.05

**CAGE PUSHER CRAVED**  
Cat No. 1103.02

**CAGE ROTATOR CRAVED**  
Cat No. 1103.06

**CAGE ROTATOR STRAIGHT**  
Cat No. 1103.03

**GRAFTING PUNCH**  
Cat No. 1103.07

Dia: 12 mm, 14 mm, 16 mm & 18 mm

Length: up to 100 mm