

**CORE™**  
CERVICAL SYSTEM





We feel proud to introduce ourselves as a foremost manufacturer and exporter in orthopedic implants and instruments. We offer a wide & growing range of the highest quality range of the highest quality orthopedic implants & instrumentation along with other associated products at reasonable cost.

We have got a sound and firm position in the orthopedic industry by having a sturdy **network of distributors domestically & around the globe**. We are having the most modern technologies and are one of the leading manufacturers (since 1992) with pinnacle superiority of Ortho - Implants and instrumentations. We offer a wide range of **Orthopedic Products** made up of **Stainless Steel (ISO 5832-1)** and **Titanium (ISO 5832-3)**. We have employed Quality management System which confirms to **ISO 9001 & ISO 13485** standards.

Our **all** products are **CE** marked as per European Council Directive. **93/42/EEC** and are licensed by **Indian FDA** for manufacturing. Based on the principles of Quality Excellency, our product satisfies the expectations of our customers. We are associated with major medical Institutions of India for supplying the products. We continually participate in **almost all** major exhibitions of Orthopedics around the world to promote our products.

Our motto is to provide the **Best Quality Products** and to continue as a leading manufacturer and supplier of these products in the global market. We are growing rapidly in terms of world-wide sales because of our extensive product range, its quality & services by orthopedic surgeons.



## Cervical Plate

| LENGTH   | CAT. NO. TITANIUM |
|----------|-------------------|
| 20,0 MM  | SP05,TTT07831     |
| 22,5 MM  | SP05,TTT07832     |
| 25,0 MM  | SP05,TTT07833     |
| 27,5 MM  | SP05,TTT07834     |
| 30,0 MM  | SP05,TTT07835     |
| 32,5 MM  | SP05,TTT07836     |
| 35,0 MM  | SP05,TTT07837     |
| 37,5 MM  | SP05,TTT07838     |
| 40,0 MM  | SP05,TTT07839     |
| 42,5 MM  | SP05,TTT07840     |
| 45,0 MM  | SP05,TTT07841     |
| 47,5 MM  | SP05,TTT07842     |
| 50,0 MM  | SP05,TTT07843     |
| 52,5 MM  | SP05,TTT07844     |
| 55,0 MM  | SP05,TTT07845     |
| 57,5 MM  | SP05,TTT07846     |
| 60,0 MM  | SP05,TTT07847     |
| 62,5 MM  | SP05,TTT07848     |
| 65,0 MM  | SP05,TTT07849     |
| 67,5 MM  | SP05,TTT07850     |
| 70,0 MM  | SP05,TTT07851     |
| 72,5 MM  | SP05,TTT07852     |
| 75,0 MM  | SP05,TTT07853     |
| 77,5 MM  | SP05,TTT07854     |
| 80,0 MM  | SP05,TTT07855     |
| 82,5 MM  | SP05,TTT07856     |
| 85,0 MM  | SP05,TTT07857     |
| 87,5 MM  | SP05,TTT07858     |
| 90,0 MM  | SP05,TTT07859     |
| 95,0 MM  | SP05,TTT07860     |
| 100,0 MM | SP05,TTT07861     |
| 105,0 MM | SP05,TTT07862     |
| 110,0 MM | SP05,TTT07863     |

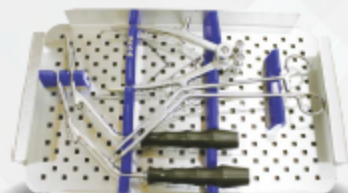


## Cervical Screw

| LENGTH  | CAT. NO. TIT. |               |
|---------|---------------|---------------|
|         | 4.0 MM        | 4.3 MM        |
| 8,0 MM  | SP05,TTT07875 | SP05,TTT07890 |
| 10,0 MM | SP05,TTT07876 | SP05,TTT07891 |
| 12,0 MM | SP05,TTT07877 | SP05,TTT07892 |
| 14,0 MM | SP05,TTT07878 | SP05,TTT07893 |
| 16,0 MM | SP05,TTT07879 | SP05,TTT07894 |
| 18,0 MM | SP05,TTT07880 | SP05,TTT07895 |
| 20,0 MM | SP05,TTT07881 | SP05,TTT07896 |

## Instruments Set

| SRL NO. | PRODUCT NAME                                   | CAT. NO.     | QUANTITY |
|---------|------------------------------------------------|--------------|----------|
| 1       | GUIDE DIA 2,6                                  | SO15JNS.1251 | 1        |
| 2       | SCREW DRIVER WITH FIBER HANDLE (HEX HEAD)S=2.5 | SO15JNS.1252 | 2        |
| 3       | CERVICAL PLATE SCREW DRIVER                    | SO15JNS.1253 | 2        |
| 4       | QUICK CONNECTOR HANDLE                         | SO15JNS.1254 | 1        |
| 5       | PLATE HOLDING CLAMP                            | SO15JNS.1255 | 1        |
| 6       | DRILL BIT WITH QUICK COUPLING DIA 2,4          | SO15JNS.1256 | 2        |
| 7       | SLEEVE FOR DISTRACTOR THREADED PIN             | SO15JNS.1257 | 1        |
| 8       | CERVICAL DISTRACTOR                            | SO15JNS.1258 | 1        |
| 9       | PLATE BENDER 2MM                               | SO15JNS.1259 | 1        |
| 10      | TEMPORARY FIXATION PIN HOLDER                  | SO15JNS.1260 | 1        |
| 11      | TEMPORARY FIXATION PIN DIA 1,5                 | SO15JNS.1261 | 6        |
| 12      | HANDLE FOR DISTRACTOR THREADED PIN             | SO15JNS.1262 | 1        |
| 13      | DISTRACTOR THREADED PIN                        | SO15JNS.1263 | 2        |
| 14      | PIN INSERTER                                   | SO15JNS.4660 | 1        |
| 15      | SELF-HOLDING SCREW DRIVER WITH FIBER HANDLE    | SO15JNS.4665 | 1        |
| 16      | PLATE BENDER                                   | SO15JNS.4670 | 1        |
| 17      | EXTRACTOR                                      | SO15JNS.4675 | 1        |
| 18      | AWL                                            | SO15JNS.4680 | 1        |
| 19      | CALIPER                                        | SO15JNS.4685 | 1        |
| 20      | CONTAINER                                      | SO15JNS.1264 | 1        |
| 21      | CONTAINER FOR CORE™ CERVICAL PLATE INSTRUMENT  | SO15JNS.CPB5 | 1        |





## ACF Plate

| LENGTH  | CAT. NO. TITANIUM |
|---------|-------------------|
| 5,0 MM  | SP05,TIT10126     |
| 6,0 MM  | SP05,TIT10127     |
| 7,0 MM  | SP05,TIT10128     |
| 8,0 MM  | SP05,TIT10129     |
| 9,0 MM  | SP05,TIT10130     |
| 10,0 MM | SP05,TIT10131     |
| 11,0 MM | SP05,TIT10132     |
| 12,0 MM | SP05,TIT10133     |

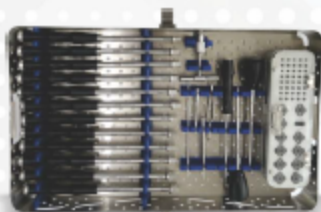


## ACF Screw

| LENGTH  | CAT. NO. TITANIUM |
|---------|-------------------|
| 10,0 MM | SP05,TIT10145     |
| 12,0 MM | SP05,TIT10146     |
| 14,0 MM | SP05,TIT10147     |
| 16,0 MM | SP05,TIT10148     |
| 18,0 MM | SP05,TIT10149     |
| 20,0 MM | SP05,TIT10150     |
| 22,0 MM | SP05,TIT10151     |
| 24,0 MM | SP05,TIT10152     |

## Instruments Set

| SR. NO. | PRODUCT NAME                                    | CAT. NO.     | QUANTITY |
|---------|-------------------------------------------------|--------------|----------|
| 1       | ENTRY AWL 2,0 MM                                | S016JNS,1412 | 1        |
| 2       | RASP 5,0 MM                                     | S016JNS,1413 | 1        |
| 3       | RASP 6,0 MM                                     | S016JNS,1414 | 1        |
| 4       | RASP 7,0 MM                                     | S016JNS,1415 | 1        |
| 5       | RASP 8,0 MM                                     | S016JNS,1416 | 1        |
| 6       | RASP 9,0 MM                                     | S016JNS,1417 | 1        |
| 7       | RASP 10,0 MM                                    | S016JNS,1418 | 1        |
| 8       | RASP 11,0 MM                                    | S016JNS,1419 | 1        |
| 9       | RASP 12,0 MM                                    | S016JNS,1420 | 1        |
| 11      | IMPACTOR 5,0 MM                                 | S016JNS,1421 | 1        |
| 12      | IMPACTOR 6,0 MM                                 | S016JNS,1422 | 1        |
| 13      | IMPACTOR 7,0 MM                                 | S016JNS,1423 | 1        |
| 14      | IMPACTOR 8,0 MM                                 | S016JNS,1424 | 1        |
| 15      | IMPACTOR 9,0 MM                                 | S016JNS,1425 | 1        |
| 16      | IMPACTOR 10,0 MM                                | S016JNS,1426 | 1        |
| 17      | IMPACTOR 11,0 MM                                | S016JNS,1427 | 1        |
| 18      | IMPACTOR 12,0 MM                                | S016JNS,1428 | 1        |
| 20      | ACF PLATE HOLDER                                | S016JNS,1429 | 1        |
| 21      | LOCKING DRILL SLEEVE 3,5 MM                     | S016JNS,1430 | 2        |
| 22      | DRILL BIT 2,5 MM WITH QUICK COUPLING            | S016JNS,1431 | 2        |
| 23      | SCREW DRIVER 2,5 MM WITH FIBER HANDLE           | S016JNS,1432 | 2        |
| 24      | GRAPHIC CASE FOR CORE™ ACF PLATE INSTRUMENT SET | S015JNS,ACFP | 1        |



## Features

- Thinness, 2.0mm
- Pre-bending based on physiological curvature
- Large enough bone graft viewing window
- Easy to lock, one-step locking of pre-installed locking piece
- Various screw options (variable angle, fixed angle)

## Introduction

- A variety of specifications
- Low profile
- One-step locking screw
- Fixed and variable angle screw selection
- Limit, semi-limited, multiple fixed options
- Openings in the plate allow observation of the graft



Variable - angle screw

Fixed - angle screw



### Ø 4,0 MM

| LENGTH  | CAT. NO. TITANIUM |
|---------|-------------------|
| 11,0 MM | SP05.TIT30028     |
| 12,0 MM | SP05.TIT30029     |
| 13,0 MM | SP05.TIT30030     |
| 14,0 MM | SP05.TIT30031     |
| 15,0 MM | SP05.TIT30032     |
| 16,0 MM | SP05.TIT30033     |
| 17,0 MM | SP05.TIT30034     |

### Ø 4,5 MM

| LENGTH  | CAT. NO. TITANIUM |
|---------|-------------------|
| 11,0 MM | SP05.TIT30035     |
| 12,0 MM | SP05.TIT30036     |
| 13,0 MM | SP05.TIT30037     |
| 14,0 MM | SP05.TIT30038     |
| 15,0 MM | SP05.TIT30039     |
| 16,0 MM | SP05.TIT30040     |
| 17,0 MM | SP05.TIT30041     |

## Cervical Plate (New)

### 4 Holes Plate

| LENGTH  | CAT. NO. TITANIUM |
|---------|-------------------|
| 23,0 MM | SP05.TIT30002     |
| 25,0 MM | SP05.TIT30003     |
| 27,0 MM | SP05.TIT30004     |
| 29,0 MM | SP05.TIT30005     |
| 31,0 MM | SP05.TIT30006     |
| 33,0 MM | SP05.TIT30007     |
| 35,0 MM | SP05.TIT30008     |



### 6 Holes Plate

| LENGTH  | CAT. NO. TITANIUM |
|---------|-------------------|
| 37,0 MM | SP05.TIT30009     |
| 39,0 MM | SP05.TIT30010     |
| 41,0 MM | SP05.TIT30011     |
| 43,0 MM | SP05.TIT30012     |
| 45,0 MM | SP05.TIT30013     |
| 47,0 MM | SP05.TIT30014     |
| 49,0 MM | SP05.TIT30015     |
| 51,0 MM | SP05.TIT30016     |
| 53,0 MM | SP05.TIT30017     |
| 55,0 MM | SP05.TIT30018     |



### 8 Holes Plate

| LENGTH  | CAT. NO. TITANIUM |
|---------|-------------------|
| 54,0 MM | SP05.TIT30019     |
| 57,0 MM | SP05.TIT30020     |
| 60,0 MM | SP05.TIT30021     |
| 63,0 MM | SP05.TIT30022     |
| 66,0 MM | SP05.TIT30023     |
| 69,0 MM | SP05.TIT30024     |
| 72,0 MM | SP05.TIT30025     |
| 75,0 MM | SP05.TIT30026     |
| 78,0 MM | SP05.TIT30027     |



