

ACHIEVE MORE WITH LESS

Universal Small Fragment System



**Introducing the Universal Small
Fragment System, designed for ease of
use and improved workflow efficiency**

One system for 3.5 mm locking Plate,
Implant Technology

INTRODUCING **THE UNIVERSAL SMALL
FRAGMENT SYSTEM** FROM HARDIK INTERNATIONAL PVT. LTD.

For small bone truma, a streamlined system of instruments and implants has been developed,
Provided in a compact system that allows you to **ACHIEVE MORE**



Adjustable system design allows for a variety of system configurations.



Instruments that are both **ergonomic and intuitive** with cover choices for every 3.5mm locking implant advanced labeling for coordination.

There are **FEWER** surgical sets in the operating room and the hospital workflow is easier to handle.



Fewer sets needed on the operating room back table



Less Products needs to be sterilised, delivered and stored.



Surgical and hospital teams will need less training on a single system.

GET MUCH FROM SIMPLIFIED INSTRUMENTS
DESIGNED FOR EASY USE



Threaded Drill Guides for use with LCP Implants

The Neutral Sleeve Adapter ensures neutral alignment.



Simplified design of Depth gauge.



Intraoperative screw transition made easier with self-Retaining drivers.

ACHIEVE MORE WITH THE CORE SYSTEM FOR ALL SMALL FRAGMENT PROCEDURES.
UPPER AND LOWER LIMB PROCEDURES ON STREAMLINED TRAYS OF LCP IMPLANTS.



The following are the primary advantages of the Core System:

- Instruments for 3.5 mm locking implants are kept in the insertion tray.
- The Reduction Tray is a set of popular reduction instruments.
- Screw Tray allows customization by screw type
- 3.5mm Implants are kept in a standard plate tray for multi-anatomy use.

SURGICAL AND HOSPITAL TEAMS CAN SAVE MONEY BY USING FEWER SETS AND LESS VARIATION IN SET NEEDS ACROSS PROCEDURES.

**SOLUTION
BENEFITS**

UNIVERSAL SMALL FRAGMENT SYSTEM

AN EASY-TO-USE SYSTEM THAT ALLOWS YOU TO GET MORE OUT OF LESS

**COST
SAVINGS**

**HOSPITAL
COST
SAVINGS**

 **50** %
**FEWER TRAYS IN
OPERATING ROOM**

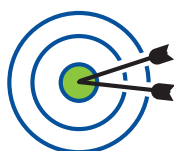
EFFICIENCY



**TIME
SAVED**

- Retrieving **fewer sets** may mean a **faster** setup of operating room for trauma
- **Staff who are proficient in the core set** will be able to improve their speed by using the same method for all small fragment procedures.
- **In-tray washing** may eliminate need to reassemble trays after washing

**EASE
OF USE**



**SIMPLIFIED
INSTRUMENTATION**
**STANDARDIZED
CORE SET**

SURGEONS evaluating the device say it would **improve consistency increase operating room quality and repeatability** for any small bone trauma.

To learn more about the Universal Small Fragment System, contact your Hardik International Sales Consultant or visit hardikinternational.com.



House of Ortho Tools

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