



DHS/DCS IMPLANTS SYSTEM

PLATE TRAY

DCS BARREL PLATE 95° WITH COMBI HOLES

DHS S/B PLATE WITH COMBI HOLE 130°

DHS L/B PLATE WITH COMBI HOLE 130°

DHS S/B PLATE WITH DCP HOLE 130°

DHS L/B PLATE WITH DCP HOLE 130°

GREENS- DHS BARREL PLATE WITH DCP HOLE 130° SHORT DIA BARREL

DHS S/B PLATE WITH COMBI HOLE 135°

DHS L/B PLATE WITH COMBI HOLE 135°

DHS S/B PLATE WITH DCP HOLE 135°

DHS L/B PLATE WITH DCP HOLE 135°

GREENS- DHS BARREL PLATE WITH DCP HOLE 135° SHORT DIA BARREL

SCREW TRAY

DHS SCREWS WITH COMPRESSION SCREW

CORTICAL SCREW (SELF TAPPING) Ø 4.5 MM

LC-LCP SCREWS Ø 5.0 MM

DHS/DCS INSTRUMENTS SET		
CAT NO.	NAME OF INSTRUMENTS	QTY
901.105	DHS TRIPLE REAMER WITH COUPLING END	3
901.110	T-HANDLE WITH QUICK COUPLING]	1
901.125	DHS LONG COUPLING SCREW FOR REMOVAL	1
901.130	DHS INSERTION SCREW WITH SLEEVE	1
901.135	DHS TAP- 12.5 MM	1
901.140	CENTERING SLEEVE FOR DHS TAP	1
901.145	T WRENCH FOR DHS SCREW	1
902.240	CENTERING SLEEVE FOR DHS T.WRENCH	1
901.100	DHS ANGLE GUIDE WITH 135°	1
901.115	DIRECT MEASURING DEVICE	1
901.120	DHS IMPACTOR	1
901.158	DCS ANGLE GUIDE 95	1
902.220	DHS INSERTION SCREW WITH SLEEVE	1
439.045	HEXAGONAL SCREW DRIVER 4.5	1
1702.002	CLEAN GUIDE PIN	1
200.303	ADJUSTABLE ANGLE GUIDE	1
467.125	GUIDEWIRE	6

Specification

- All implants are available in TT & SS.
- All instruments are available in SS.

Indication for use

- The DHS/DCS instrument set is indicated for the fixation of proximal femoral fractures using dynamic hip screw (DHS) and distal femoral fractures using dynamic condylar screw (DCS). It is designed to assist in drilling, tapping, and implant insertion for stable fracture fixation and early mobilization of patients.