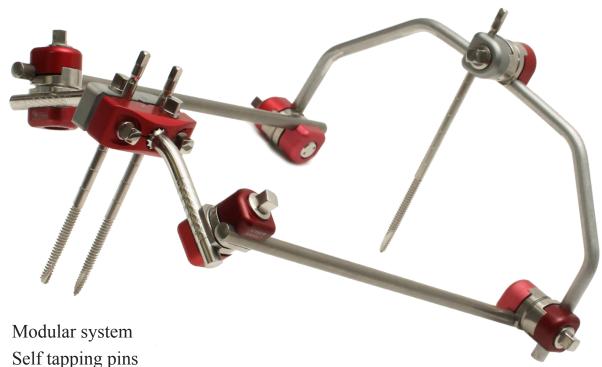


EXTERNAL FIXATOR



- User friendly instrumentation
- Rapid assembly of components
- Sets on consignment to trauma units
- Rigid fixation with excellent stability
- Unlimited combination of frame configurations

Unique Marketing through

innovation, design and ___manufacture.

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The Cybernaut Modular Fixation system has been designed by a number of leading orthopaedic surgeons and has been manufactured using advanced engineering principles and state-of-the-art machinery. This together with cutting edge materials ensure that the external fixator is of the highest quality available in order to benefit the patient. A variety of modular options are available to suit the individual patient's anatomy and requirements.

Product code	Description	Instruments
640021	Cybernaut X Fix Pin to Rod Coupling	Pilot hole drill bit
640022	Cybernaut X Fix Rod to Rod Coupling	Drill guide/ tissue protector
640023	Cybernaut X fix 5 hole clamp Assembly	tightening device
640001	Cybernaut X Fix 200 Self Tapping Pin	Pin adjustment driver
640002	Cybernaut X Fix 150 Self Tapping Pin	Counter torque device
640003	Cybernaut X Fix 120 Self Tapping Pin	
640004	Cybernaut X Fix Straight Spline Post	
640005	Cybernaut X Fix 30 Deg Spline Post	
640018	Cybernaut X Fix Knee Halo 8mm x 135mm	
640019	Cybernaut X Fix Knee Haol 8mm x 175mm	
640020	Cybernaut X Fix Knee Halo 8mm x 215mm	
640065	Cybernaut X Fix 8mm Rod 65mm	
640100	Cybernaut X Fix 8mm Rod 100mm	
640150	Cybernaut X Fix 8mm Rod 150mm	
640200	Cybernaut X Fix 8mm Rod 200mm	
640250	Cybernaut X Fix 8mm Rod 250mm	
640300	Cybernaut X Fix 8mm Rod 300mm	
640350	Cybernaut X Fix 8mm Rod 350mm	
640400	Cybernaut X Fix 8mm Rod 400mm	
640450	Cybernaut X Fix 8mm Rod 450mm	
640500	Cybernaut X Fix 8mm Rod 500mm	

INDICATIONS:

- •ARTHRODESIS
- •Deformity correction
- •Bone realignment in Limb Trauma
- •Wound care access while immobilising the Limb
- •Burn wound immobilisation during convalescence
- •DISTRACTION CAN SPAN OVER INTRA ARTICULAR AND COMMINUTED FRACTURES

PLEASE NOTE:

SURGEONS USING THE CYBERNAUT EXTERNAL FIXATOR MUST BE KNOWLEDGABLE IN THE MEDICAL AND SURGICAL ASPECTS OF THE IMPLANT, AS WELL AS THE LIMITATIONS OF THE METALLURGICAL AND MECHANICAL PROPERTIES OF THE IMPLANTS.

CORRECT SELECTION OF THE IMPLANT COMPONENTS IS CRITICAL TO THE SUCCESS OF THE PROCEDURE.