



Intramedullary Humerus Nail



The treatment for traces of complex fractures due to an increase in high-energy trauma, makes the complexity of humerus fractures more and more difficult to solve, as well as search for less evasive suraical approaches. Looking to cause as little aggression as possible in the functional anatomical restoration, that would allow the patient to return to their daily life and work activities as fast as possible, ARZZT created a highly versatile intramedullary humerus nail.

These innovations resulted development of an implant that can be used in several types of fractures with excellent results, having a minimum of aggression of the soft tissues surrounding the humerus

The ARZZT Intramedullary Humerus Nail has the peculiarity of being able to block in three directions and three planes of the proximal part, this provides excellent fixation and stability in lines of fractures of both tuberosities and diaphysis.

SYSTEM ASSEMBLY

































100	
	200

Diameter	Length										
6.7	140mm	160mm	180mm	200mm	220mm	240mm	260mm	280mm	300mm	320mm	340mm
8	4		180mm	200mm	220mm	240mm	260mm	280mm			

Locking Screw									
Diameter	Length								
3.85 mm	20 mm	25 mm	30 mm	35 mm	40 mm	45mm	50 mm		