

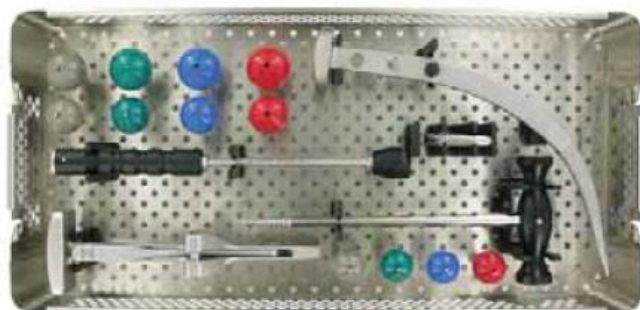
Seturi de instrumente pentru implantarea protezelor oferite gratuit în folosință (licitația publică nr. ocds-b3wdp1-MD-1625658529469

Lot nr. 4 Proteza totala de sold necimentata cu cap ceramic

a) Instrumente ce permit implantarea tijei femurale prin **abord minim-invaziv**

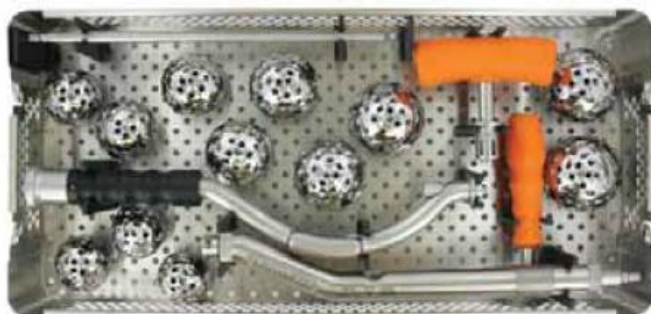


7999-7047
DAA EcoFit® container

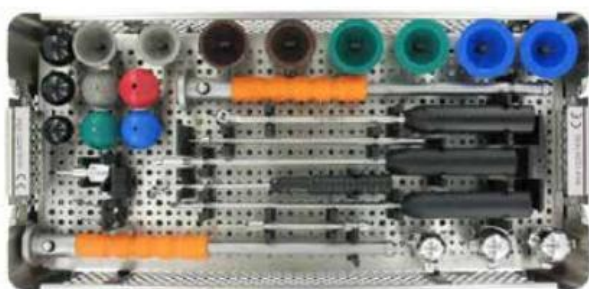


7999-7048
DAA EcoFit® basic container

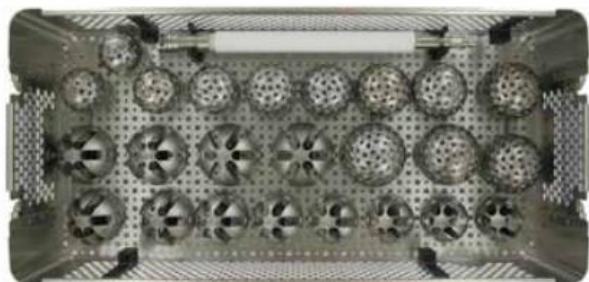
b) Instrumente ce permit implantarea cupei acetabulare prin **abord minim-invaziv**



7999-0800
GIS® acetabulum reamer container
with curved cup impactor



0220-0036
Чашка EcoFit® EPORE® контейнер
(верхний отдел)



0220-0036
Чашка EcoFit® EPORE® контейнер
(нижний отдел)

Motor oscilant

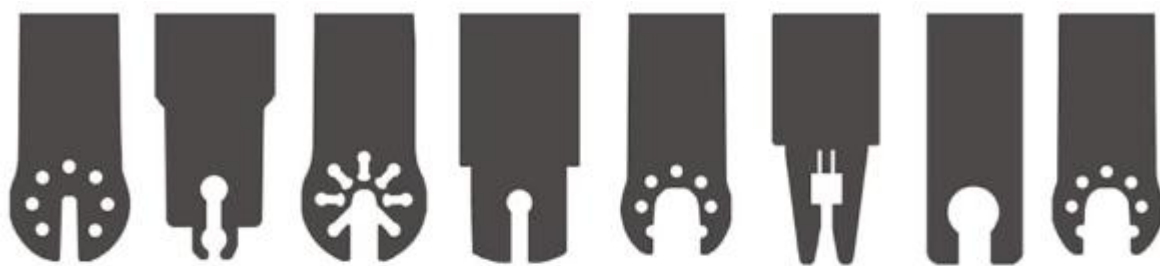
NS-1511 OSCILLATING SAW



Reamer

ND-3511





► SAW BLADE



Saw Blade

Model NO.:RJ5050	Type:Saw Blade
Application:Orthopedic, Neurosurgery, Microsurgery, Used for Surgical Operations	Material:Stainless Steel
Feature:Reusable	Certification:CE, ISO13485
Group:Adult	Medical Device Regulatory Type:Type 2
Medical Devices Reg./Record No.:Wsyjxzz2012-2100053	Properties:Orthopedic Surgical Accessories
Size:Can Be Design for You	Trademark:RUJIN
Transport Package:White Box	Specification:Normal
Origin:China(Mainland)	HS Code:9018909000

available saw blades sizes: total length*effective cutting length*width*thickness (mm)

58×30×10×0.5

128×100×22×1.0

83×55×15×0.5

54×28×58×1.0

98×70×22×0.8

54×28×58×1.0

118×90×22×0.8

128×100×25×1.2

78×50×13×0.8

118×90×24×1.2

78×50×13×0.8

118×90×19×1.2

78×50×13×0.8

73×45×32×1.2

118×90×13×0.8

73×45×32×1.2

118×90×17×0.8

98×70×24×1.2

118×90×19×1.0
118×90×19×1.0
98×70×24×1.0
98×70×24×1.0
118×90×13×1.0
118×90×13×1.0
118×90×22×1.0
118×90×22×1.0
118×90×24×1.0
118×90×24×1.0
118×90×24×1.0
128×100×13×1.0
128×100×13×1.0
128×100×13×1.0
128×100×13×1.0
128×100×13×1.0

98×70×24×1.2
98×70×24×1.2
118×90×13×1.2
118×90×13×1.2
118×90×13×1.2
118×90×13×1.2
118×90×22×1.2
128×100×22×1.2
98×70×22×1.27
118×90×25×1.27
118×90×25×1.27
118×90×25×1.27
118×90×13×1.27
118×90×22×1.27