





- Low profile intra-oral device for use in cases where distraction osteogenesis is indicated
- Utilizes a patented flexible wire that provides access through soft tissue for ease of activation
- Choice of two devices with fixed curvilinear trajectories that mimic the natural growth curve of the mandible

RETHINKING POSSIBILITIES, RESHAPING LIVES

At OsteoMed, we work alongside surgeons who devote their own lives to improving those of others. Our single goal: rethinking the possibilities that have the power to reshape lives.

With a renewed spirit of innovation and a relentless focus on quality, we offer surgeons a wide range of choices for neurosurgical and craniomaxillofacial procedures.



UNIQUE • VERSATILE • COMPREHENSIVE



216-1003 52LS 216-1004 52RS

216-1000 52L 216-1001 52R 216-1002 STR

DRILLS AND DRIVERS

92 mm 216-0308

82 mm 216-0306

62 mm 216-0302

Implant Module



The OsteoMed Logic Jr. Pediatric Mandibular Distraction System is an intraoral bone distractor available in both straight and curvilinear trajectories. The patented curvilinear design allows for the distraction to occur along the natural growth spiral of the mandible. Furthermore, the Logic Jr. Short distractors are a great solution for neonatal mandibular distraction, providing surgeons with a low profile curvilinear design which allows for up to 15mm of distraction length. All other Logic Jr. distractors provide up to 25mm of distraction.



Logic[™] Jr. Distractors

52mm Left (25mm of distraction)



216-1000

LOGIC™ Jr. Distractor, Left 52mm

52mm Right (25mm of distraction)



216-100

LOGIC™ Jr. Distractor, Right 52mm

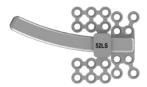
52mm Straight Left/Right (25mm of distraction)



216-1002

LOGIC[™] Jr. Distractor, Straight (Left/Right)

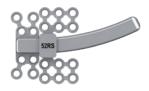
52mm Left Short (15mm of distraction)



216-1003

LOGIC™ Jr. 52mm Left Short Distractor

52mm Right Short (15mm of distraction)



216-1004

LOGIC[™] Jr. 52mm Right Short Distractor

1.2mm Screws

1.2mm Standard Screws



204-1202	1.2mm x 2mm Screw
204-1203	1.2mm x 3mm Screw
204-1204	1.2mm x 4mm Screw
204-1206	1.2mm x 6mm Screw
204-1208	1.2mm x 8mm Screw
204-1210	1.2mm x 10mm Screw
204-1212	1.2mm x 12mm Screw

1.2mm AutoDrive® Screws



211-1203	1.2mm x 3	3mm Auto	-Drive®	Screw
211-1204	1.2mm x 4	4mm Auto	-Drive®	Screw
211-1205	1.2mm x 5	5mm Auto	-Drive®	Screw

1.5mm Safety Screws



204-1503

1.5mm x 3mm Safety Screw

204-1506

1.5mm x 6mm Safety Screw

Activation Wires



216-0305

Silicone Tubing

Instruments



220-0055 Short Pointed Cannula



220-0019 TAPERLOCK™ Screwdriver Body



220-0027 Small Grasping Forceps



216-0102 Distraction Tool



220-0049 Plate Bending Forceps



220-0028 Plate Cutter



220-0056 Trocar, Short Pointed Cannula



220-0058 Cheek Retractor



220-0140 Drill Guide, Neutral, Short Pointed Cannula



216-0227 2mm Spacer



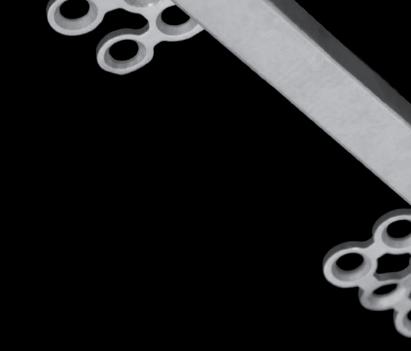
220-0085 1.2mm AUTO-DRIVE® Screw VISIDISK™



220-0071 1.2mm Screw VISIDISK $^{\text{TM}}$



216-0228 4mm Spacer





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3885 Arapaho Rd. Addison, TX 75001 Customer Service: 800.456.7779

Customer Service Fax: 800.390.2620

www.osteomed.com P/N 030-1439 Rev.F

