

GENERAL INSTRUMENTS



A COMPANY OF ALL TYPES OF IMPORTED/INDIAN INSTRUMENTS





ABOUT US

NIRA SURGICALS PVT LTD :

NIRA SURGICALS was established in the year of 2008. Our aims at providing world class Orthopaedic/Spine/Neuro implants & All types of imported and Indian instruments at the affordable cost. Designed in line with statutory and regulatory requirements, our range is widely acknowledged for highly sterilized, safe to use, corrosion proof, application specific design and reliability. We have constantly been updating our knowledge strength and company profile as well NIRA SURGICALS PVT.LTD. (2019-2020). Also, as technical strength for producing supreme range of the premium quality products in Ortho/Spine Implants and Instruments' segment.

We established with a vision to become an indigenous manufacture & nationwide Supplier of a wide verity of Orthopaedic/ Spine/Neuro implants &All types of imported and Indian instruments, including trauma and rehabilitative appliance that measure up to high standards of quality. The company has grown many leaps forwards to fulfil the requirement of the medical professional and the dedication of the company's professionals accelerated Ortho Surgical Company to Become one of the prime manufacturers of orthopaedic/Spine implants and All types of imported and Indian instruments. Because of the stringent quality measures adopted by the company, our products got self-introduced in the export marketing in a big way. The growing demand for our products in the international market.

Quality :

Quality has been the hallmark of success for the company. It manufactures implants made of 316 & 316l grade stainless steel as per BIS specification. All products marketed by the company undergo rigorous quality surveillance. The company has been keenly observing new trend of the international markets and is regularly updating itself regarding new technologies. Now, the company is able to compete in local, as well as international markets and has confidently consolidated its position in the business

Managment :

Our team comprises highly **motivated** members like managers, designers, product developers, marketing team,Sales team ,logistics team, consultants and more! Our senior management believes in the philosophy of driven by patients, focused by medical practitioners. We have always tried to develop products with international standards within the criteria of affordability.

Be it the top most management or the youngest member of the nira family, one thing is common in all of us: 'passion to achieve more and more milestones that makes the lives of patients healthier and happier day by day, minute by minute, moment by moment!'



Quality Control Checks:

Quality control checks are conducted in-house as a routine, but periodic testing through independent test house is also carried out.

Methods Steps Involved in Quality Control:

Raw material used -The raw material of all products are tested for chemical composition and sample piece tested for physical properties.

In House Process and Finished Good Testing:

Calibrated plugs, Ring Gauges and Thread Gauges are used for inspection of standard implants & instruments. Standard vernier calliper's, Micro Meters, bone gauges, surface tester are used for inspection of custom-made implants/instruments.

Research & Development:

The company used the state-of-the-art machinery for its Research And Development Department of the company is working continuously to provide superior quality instrument & implants at economical prices to meet the ever increasing requirements of the medical profession.

Clients:

The company caters to an established clientele in the domestic and international market through its extensive marketing network. At present we are exporting our products to Singapore, Australia, south America, Bangladesh and Nepal. All our clients are satisfied with us, as a result of which we are getting repeated orders. It has trained service personnel, who provide demonstration and technical for fixing different implants and appliances. Distributors of the company are strategically located to reach all corners of the world. Apart from sale effected through dealers, the company is directly catering to institutional customers in India and across the globe.

WHO, CE ISO, CEP Certified Company.



**GENERAL
SURGERY**
Instruments

SUCTION TUBE • ANAESTHESIA • TROCAR INSTRUMENTS



17cm/6 3/4"

Frazier	
Ø mm	Chart./Fr
1	2-0004-01
2	2-0004-02
3	2-0004-03
4	2-0004-04
5	2-0004-05



Ø mm	Frazier
2.0 mm	2-0026-20
2.5 mm	2-0026-25
3.0 mm	2-0026-30
	13cm/5"



Ø mm	malleable, black
1.0 mm	2-0038-01
2.0 mm	2-0038-02
3.0 mm	2-0038-03
4.0 mm	2-0038-04
5.0 mm	2-0038-05
	18.0 cm/7"



Yankauer
2-0042-27
27cm/10 1/2"



Ø 10 mm - Pool - 2-0080-22 - 22cm/8 3/4"

Ø 8 mm - Pool - 2-0085-22 - 22cm/8 3/4"



Magill

12-0120-15	15.0 cm/6"	Infant
12-0120-20	20.0 cm/8"	Child
12-0120-25	25.0 cm/10"	Adult



McIntosh
2-0170-30
2-0170-40

2-0170-30
Laryngoscope Set
Consisting of:
2-0170-00 Battery Handle (without batteries)
2-0170-11 Macintosh blade, Fig 1
2-0170-12 ditto, Fig 2
2-0170-13 ditto, Fig 3

2-0170-40
Laryngoscope Set
Consisting of:
2-0170-00 Battery Handle (without batteries)
2-0170-11 Macintosh blade, Fig 1
2-0170-12 Macintosh blade, Fig 2
2-0170-13 Macintosh blade, Fig 3
2-0170-14 Macintosh blade, Fig 4

McIntosh Laryngoscope Blades
2-0170-10 Fig 0
2-0170-11 Fig 1
2-0170-12 Fig 2
2-0170-13 Fig 3
2-0170-14 Fig 4



2-0170-10



2-0170-11



2-0170-12



2-0170-13



2-0170-14

SUCTION TUBE • ANAESTHESIA • TROCAR INSTRUMENTS



Miller
3-0180-30
3-0180-40

2-0180-30 Laryngoscope Set
Consisting of:
2-0180-00 Battery Handle (Without batteries)
2-0180-12 Foregger Blade, Fig 2
2-0180-13 Ditto, Fig 3
2-0180-14 Ditto, Fig 3

2-0180-40 Laryngoscopy Set
Consisting of:
2-0180-00 Battery Handle (Without Batteries)
2-0180-11 Miller Blade, Fig 1
2-0180-12 Miller Blade, Fig 2
2-0180-13 Miller Blade, Fig 3
2-0180-14 Miller Blade, Fig 4



DAEWEE



Miller Laryngoscope Blade,
2-0180-10 Fig 0
2-0180-11 Fig 1
2-0180-12 Fig 2
2-0180-13 Fig 3
2-0180-14 Fig 4



Standard (Nelson)

Ø mm	10.0 cm/4"	Ø mm	10.0 cm/4"	Ø mm	10.0 cm/4"
3.0	3-0004-30	4.5	3-0004-45	6.0	3-0004-60
3.5	3-0004-35	5.0	3-0004-50		
4.0	3-0004-40	5.5	3-0004-55		



Universal

3-0020-03 = 3 Set of 3
3-0020-04 = 4 Set of 4



Trocar

Ø mm	20.0 cm/8"
7.5	3-0040-07
9.0	3-0040-09
10.5	3-0040-10
12.0	3-0040-12



Landau
3-0064-10
10.0 cm/4"



Lichtwitz
3-0024-15
15.0 cm/6"



Lichtwitz
3-0056-18
18.0 cm/7"

SCALPAL • SKIN GRAFTING KNIVES



No. 3 4-0005-03



No. 7 4-0017-07



Double handle
number 3 + number 4
4-0031-34



No. 4L 4-0047-04



No. 4 4-0011-04



No. 7k 4-0019-17



No. 3L 4-0043-03



No. 5 4-0051-05 15cm/6"



Bayonet
4-0057-03



Humby
5-0129-30
30.0 cm/12"



Spare blade
5-0129-00

SUPER CUT • OPERATING • BANDAGE SCISSOR



	Mayo	13.0 cm/5"	15.0 cm/6"	23.0 cm/9"
	Straight	7-0011-13	7-0011-15	7-0011-23
	Curved	7-0012-13	7-0012-15	7-0012-23



		13.0 cm/5"	18.0 cm/7"	20.0 cm/8"	23.0 cm/9"
	Straight	7-0041-13	7-0041-18	7-0041-20	7-0041-23
	Curved	7-0042-13	7-0042-18	7-0042-20	7-0042-23



		20.0 cm/8"	23.0 cm/9"
	Straight	7-0047-20	7-0048-20
	Curved	7-0047-23	7-0048-23



		7-0056-15	15.0 cm/6"
	Curved	7-0056-18	18.0 cm/7"



	Reynolds	7-0061-15	15.0 cm/6"
	Straight	7-0062-15	
	Curved		



	IRIS	7-0073-10	10.0 cm/4"
	Straight	7-0074-10	
	Curved		



	Plastic Surgery	7-0079-10	10.0 cm/4"
	Straight	7-0080-10	
	Curved		



	Potts-Smith	19cm/7 1/2"
	25°	7-0102-19
	45°	7-0104-19
	60°	7-0106-19



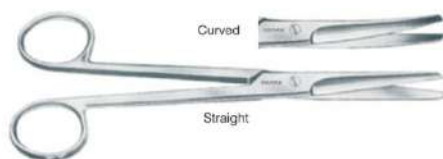
SUPER CUT • OPERATING • BANDAGE SCISSOR



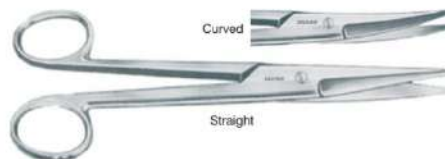
Standard	10.0 cm/4"	13.0 cm/5"	15.0 cm/6"	18.0 cm/7"	20.0 cm/8"
Fig. 2	7-0149-10	7-0149-13	7-0149-15	7-0149-18	7-0149-20
Fig. 3	7-0153-10	7-0153-13	7-0153-15	7-0153-18	7-0153-20



Standard	10.0 cm/4"	13.0 cm/5"	15.0 cm/6"	18.0 cm/7"	20.0 cm/8"
Fig. 2	7-0168-10	7-0168-13	7-0168-15	7-0168-18	7-0168-20
Fig. 3	7-0170-10	7-0170-13	7-0170-15	7-0170-18	7-0170-20



Mayo	13.0 cm/5"	15.0 cm/6"	18.0 cm/7"	21.0 cm/8.5"
Straight	7-0241-13	7-0241-15	7-0241-18	7-0241-21.5
Curved	7-0242-13	7-0242-15	7-0242-18	7-0242-21.5



Mayo-Noble		
Straight	7-0259-17	15.0 cm/6"
Curved	7-0260-17	15.0 cm/6"

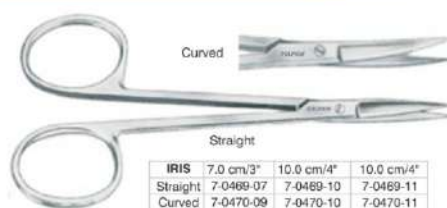
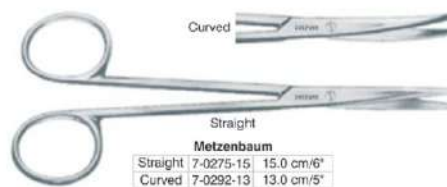


Baby-Metzenbaum		
Straight	7-0263-10	10.0 cm/4"
Curved	7-0264-10	10.0 cm/4"



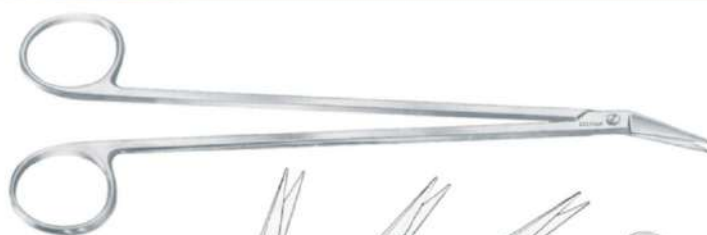
Metzenbaum-Fine	
7-0267-13	13.0 cm/5"

SUPER CUT • OPERATING • BANDAGE SCISSOR





VASCULAR • MICRO SCISSORS



Potts - Smith
7-0269-18 18.0 cm/7"



Satinsky
7-0572-24 24.5 cm/10"



Potts Spring Agion Scissor





Umbilical Cord Scissor
Mod. USA

7-0691-10	10.0 cm/4"
7-0691-12	12.5 cm



Trigeminal Scissors

Olivecrona 7-0749-15



Micro Scissor
Noyes

Fig. 1	7-0763-01	
Fig. 2	7-0763-02	8.0 cm/3"
Fig. 3	7-0763-03	

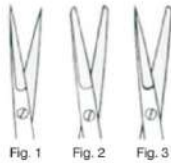


Fig. 1 Fig. 2 Fig. 3



Micro Scissor
Noyes

7-0767-10	10.0 cm/4"
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Straight

Micro Scissor
Vannas

Straight	7-0765-07	7.0 cm/3"
Curved	7-0796-07	7.0 cm/3"
Angular	7-0298-07	7.0 cm/3"



Curved

Angular



Fig. 1



Fig. 2



Fig. 3

Castroviejo

Fig. 1	7-0818-10	
Fig. 2	7-0820-10	10.0 cm/4"
Fig. 3	7-0826-10	

VASCULAR • MICRO SCISSORS

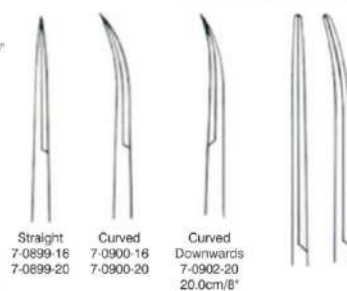


Mayo Micro Scissor

Mayo	10.0 cm/4"	15.0 cm/6"	18.0 cm/7"
Straight	7-0889-10	7-0889-15	7-0889-18
Curved	7-0890-10	7-0890-15	7-0890-18



16.5cm/6½"
20.0cm/8"



Straight
7-0899-16
7-0899-20

Curved
7-0900-16
7-0900-20

Curved
Downwards
7-0902-20
20.0cm/8"

**Micro Bayonet Scissor
Dissecting Scissors**

Straight	7-0907-20	20.0cm/8"
Curved	7-0908-20	



Straight

Saw Edge

Castroviejo Scissors

Straight	7-0991-15	15.0 cm/6"
Curved	7-0992-15	



Curved

PLASTER CUTTING SCISSORS • RIB SHEARS



Plaster Cutting Scissors
7-1275-20 20.0 cm/8"



**Plaster Cutting Scissors
Seutin**
7-1279-23 23.0 cm/9"



**Rib Cutter
Stille**
7-1293-20 20.0 cm/8"



**Plaster Shears (Mini)
Stille**
7-1297-23 23.0 cm/9"



**Plaster Shears (Jumbo)
Stille**
7-1303-23 23.0 cm/9" 7-1303-25 25.0 cm/10" 7-1303-36 36.0 cm/14"

GENERAL SURGERY INSTRUMENTS

DRESSING • MICRO • TISSUE • GRASPING FORCEPS



Dissecting Forceps Plain

10.0 cm/4"	13.0 cm/5"	15.0 cm/6"	20.0 cm/8"	25.0 cm/10"	30.0 cm/12"
8-0005-10	8-0005-13	8-0005-15	8-0005-20	8-0005-25	8-0005-30



Dissecting Forceps Tooth - Fine

10.0 cm/4"	13.0 cm/5"	15.0 cm/6"	20.0 cm/8"	25.0 cm/10"	30.0 cm/12"
8-0025-10	8-0025-13	8-0025-15	8-0025-20	8-0025-25	8-0025-30



Plain

10.0 cm/4"	13.0 cm/5"	15.0 cm/6"	20.0 cm/8"	25.0 cm/10"	30.0 cm/12"
8-0029-10	8-0029-13	8-0029-15	8-0029-20	8-0029-25	8-0029-30



Tooth - Modell USA

10.0 cm/4"	13.0 cm/5"	15.0 cm/6"	20.0 cm/8"	25.0 cm/10"	30.0 cm/12"
8-0203-10	8-0203-13	8-0203-15	8-0203-20	8-0203-25	8-0203-30

MICRO FORCEPS



Micro Forceps Plain Platform Tip

10.0 cm/4"	15.0 cm/6"	18.0 cm/7"
8-0123-10	8-0123-15	8-0123-18



Gerald Forceps Plain

8-0129-18	18.0 cm/7"
8-0130-18	

TISSUE FORCEPS



Adson Plain Forceps

12.0 cm/5"	18.0 cm/7"
8-0247-12	8-0247-18
8-0249-12	8-0249-18



Gerald Forceps Tooth

8-0305-18	18.0 cm/7"
8-0306-18	



Potts-Smith

18.0 cm/7"	20.0 cm/8"	25.0 cm/10"
8-0315-18	8-0315-20	8-0315-25
8-0316-18	8-0316-20	8-0316-25

DRESSING • MICRO • TISSUE • GRASPING FORCEPS



Duval
8-0319-13 13.0 cm/5"



Russ. Modell
15.0 cm/6" 20.0 cm/8" 25.0 cm/10"
8-0331-15 8-0331-20 8-0331-25



Ferris-Smith
1:2 8-0338-18 18.0 cm/7"
2:3 8-0341-18



Ramsay
8-0345-18 18.0 cm/7"



Debaquey

1.5 mm	2.0 mm	2.8 mm	3.5 mm	2.0 mm	
8-0477-15	8-0479-15	8-0481-15	8-0483-15	8-0484-16	15.0 cm/6"
8-0477-18	8-0479-18	8-0481-18	8-0483-18	8-0484-18	18.0 cm/7"
8-0477-20	8-0479-20	8-0481-20	8-0483-20	8-0484-20	20.0 cm/8"
8-0477-25	8-0479-25	8-0481-25	8-0483-25	8-0484-25	25.0 cm/10"



Boyonet Forceps (Gruenwald)
15.0 cm/6" 18.0 cm/7" 20.0 cm/8"
8-0508-15 8-0508-18 8-0508-20



Boyonet Forceps
15.0 cm/6" 18.0 cm/7" 20.0 cm/8"
8-0512-15 8-0512-18 8-0512-20

GENERAL SURGERY INSTRUMENTS

DRESSING • MICRO • TISSUE • GRASPING FORCEPS



Yasargil Dressing Forceps

					
Jaw spoon	Shaped	Jaw felt	Serrated	Curette Jaw	Toothed
3 mm	8-0516-03	3 mm	8-0518-03	3 mm	8-0520-03
5 mm	8-0516-05	5 mm	8-0518-05	5 mm	8-0520-05



Ring Tip Micro Forceps
20.0 cm/8"

1 x 0.5 mm $\varnothing$	1 x 0.5 mm $\varnothing$	2 x 1 mm $\varnothing$	2 x 1 mm $\varnothing$	
8-0525-16	8-0527-16	8-0529-18	8-0531-18	15.0 cm/6"
8-0525-20	8-0527-20	8-0529-20	8-0531-20	18.0 cm/7"
				20.0 cm/8"



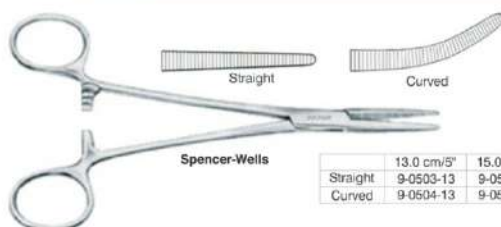
Yasargil Dressing Forceps

20.0 cm/8"			
23.0 cm/9"	$\varnothing$ 3 mm	$\varnothing$ 5 mm	$\varnothing$ 7 mm
20.0 cm/8"	8-0536-20	8-0538-20	8-0540-23
	8-0536-23	8-0538-23	
			
$\varnothing$ 3 mm	$\varnothing$ 3 mm	$\varnothing$ 5 mm	$\varnothing$ 5 mm
8-0544-20	8-0546-20	8-0548-20	8-0550-20
			20.0 cm/8"



Johns-Hopkins (Bulldog)

	38 mm/1"	51 mm/2"	57 mm/2 1/4"	63 mm/2 1/2"	70 mm/2 3/4"	75 mm/3"	90 mm/3 1/2"
Straight	9-0013-01	9-0013-02	9-0013-03	9-0013-04	9-0013-05	9-0013-06	9-0014-07
Curved	9-0014-01	9-0014-02	9-0014-03	9-0014-04	9-0014-05	9-0014-06	9-0014-07



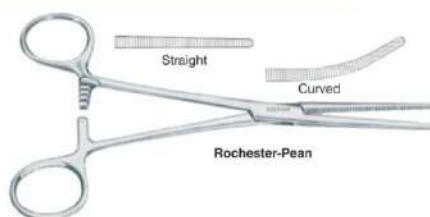
Spencer-Weils

	13.0 cm/5"	15.0 cm/6"	18.0 cm/7"	20.0 cm/8"	23.0 cm/9"
Straight	9-0503-13	9-0503-15	9-0503-18	9-0503-20	9-0503-23
Curved	9-0504-13	9-0504-15	9-0504-18	9-0504-20	9-0504-23



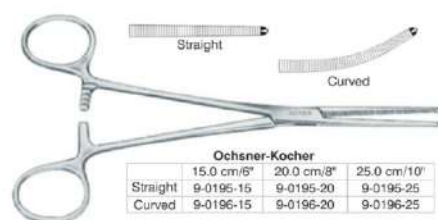
Halstead-Mosquito

	10.0 cm/4"	13.0 cm/5"
Straight	9-0080-10	9-0080-13
Curved	9-0084-10	9-0084-13



Rochester-Pean

	15.0 cm/6"	22.0 cm/8 1/4"	25.0 cm/10"	20.0 cm/8"	25.0 cm/10"	30.0 cm/12"
Straight	9-0191-15	9-0191-22	9-0191-25	9-0191-20	9-0191-25	9-0191-30
Curved	9-0192-15	9-0192-22	9-0192-25	9-0192-22	9-0192-25	9-0192-30



Ochsner-Kocher

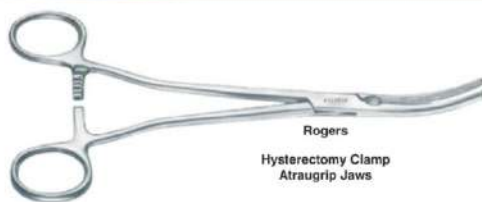
	15.0 cm/6"	20.0 cm/8"	25.0 cm/10"
Straight	9-0195-15	9-0195-20	9-0195-25
Curved	9-0196-15	9-0196-20	9-0196-25



Mixer

	15.0 cm/6"	18.0 cm/7"	20.0 cm/8"	25.0 cm/10"	30.0 cm/12"
Straight	9-0450-15	9-0450-18	9-0450-20	9-0450-25	9-0450-30

HYSTERECTOMY FORCEPS • CLAMP



		9-0507-22 22.0 cm/9"		9-0507-25 25.0 cm/10"	
9-0508-21	20.5 cm/8"	9-0510-21	20.5 cm/8"	9-0512-21	20.5 cm/8"
9-0508-24	23.5 cm/9"	9-0510-24	23.5 cm/9"	9-0512-24	23.5 cm/9"



	18.0 cm/7"	20.0 cm/8"	23.0 cm/9"
Fig. 1	9-0516-18	9-0516-20	9-0516-23
Fig. 2	9-0518-18	9-0518-20	9-0518-23



	15.0 cm/6"	20.0 cm/8"
Straight	9-0546-15	9-0546-20
Curved	9-0548-15	9-0548-20

