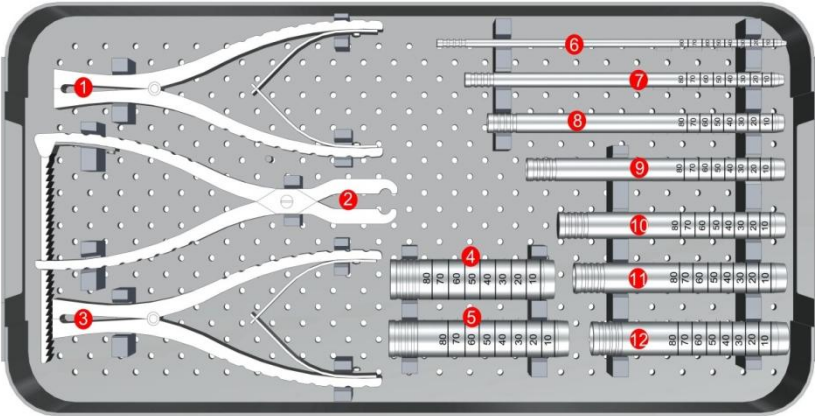


The NEPTUNE™ Minimally Invasive Retractor Access and Support (MIRAS) System allows surgeons to achieve access for decompression, interbody fusion or pedicle screw placement through a minimally invasive approach. The comprehensive auxiliary instruments provide secure table mounting for minimally invasive spine surgery. The System can be assembled on either side of the operating table. The MIRAS Access instruments are specially designed to work with NEPTUNE™ 5.5 MIS implants and instruments.

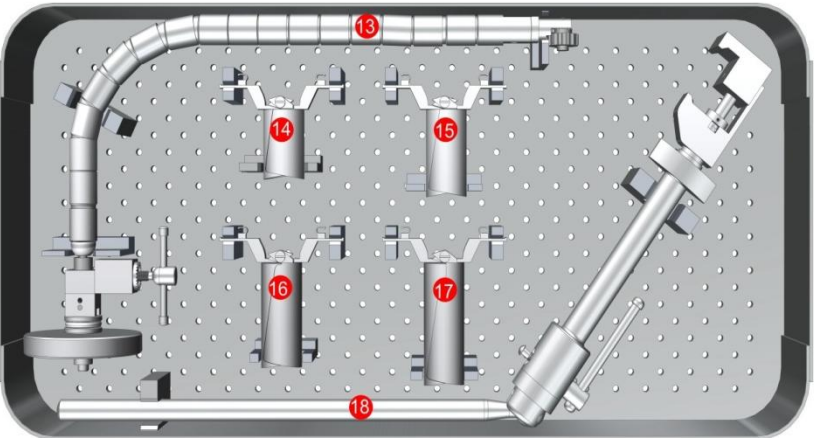


INSTRUMENTS INFORMATION

NEPTUNE™ MIRAS Access System Instrument Set



REF	DESCRIPTION	UNITS
1	MOI 1201001 Retractor, for Port Size 6 and 7	1
2	MOI 1201002 Compressor	1
3	MOI 1201003 Retractor, for Port Size 4 and 5	1
4	MOI 1201004 1st Dilator	1
5	MOI 1201005 2nd Dilator	1
6	MOI 1201006 9th Dilator	1
7	MOI 1201007 8th Dilator	1
8	MOI 1201008 7th Dilator	1
9	MOI 1201009 6th Dilator	1
10	MOI 1201010 5th Dilator	1
11	MOI 1201011 4th Dilator	1
12	MOI 1201012 3rd Dilator	1



REF	DESCRIPTION	UNITS
13	MOI 1201013 Flex Arm	1
14	MOI 1201014 Retraction Port, Size 4	1
15	MOI 1201015 Retraction Port, Size 5	1
16	MOI 1201016 Retraction Port, Size 6	1
17	MOI 1201017 Retraction Port, Size 7	1
18	MOI 1201018 ProAccess Vertical Mast with Flex Arm Bridge	1

REF	DESCRIPTION	UNITS
MOI 1201000	NEPTUNE™ MIRAS Access Complete Instrument Set	1