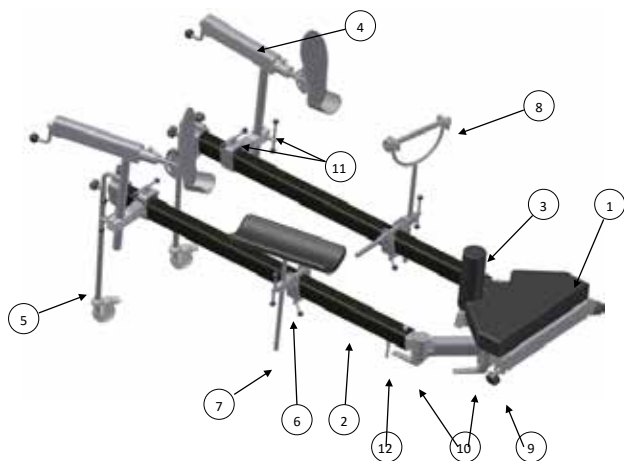


ORTHOPEDIC ATTACHMENT SO-14



Pos. On fig. Nr 1	Accessories	Description
1	X	Attachment' s table top
2	X	Arm made of carbon filament
3	X	Resistance roller
4	X	Pulling device
5	X	Arms support
6	O	Supports handle
7	O	Foot support WS-71.5
8	O	Bar support WS-72.5
9	X	Attachment table top blockade
10	X	Rotating arm blockade
11	X	Blocking elements screw
12	X	Screw for arm blocking

X – Standard accessories

O – Additional accessory

Structure description

Orthopedic attachment – it is use for supporting of patient's hips and lower limbs during orthopedic operations. It is consist of segment which support pelvis and two arms that enable making pulling of limbs. The structure of attachment allow to intra-operative controlling of lower limbs from the "C" arm. The structure of pulling device has enabled rotation of patient's foot. Adjustment of pulling device and resistance roller has ensured making the effective pulling of operated limbs. Double- jointed structure of arm's attachment has enabled increase of range for "C" apparatus.

Orthopedic attachment can be additional equipped with following elements:

- Attachment for knee operation
 - bar support
 - knee bracket
 - hip bracket
 - leg support
 - heel handle
- WS-72.5**
WS-78.5
WS-60.5
WS-71.5



The trolley is used for storage and transport of Attachment. It enable also it assembling on the operating table.