

Sinus Lift

3S SET SD-3S

Composed of instruments necessary for perforation.

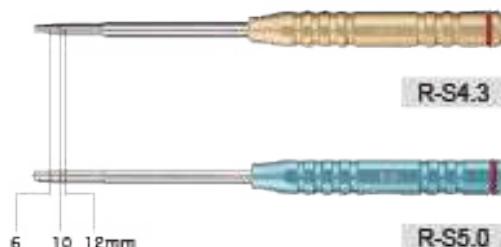
Used to lift sinus membrane directly from the alveolar ridge even if the remaining bone of the surgical site is 2 to 4 mm or less.



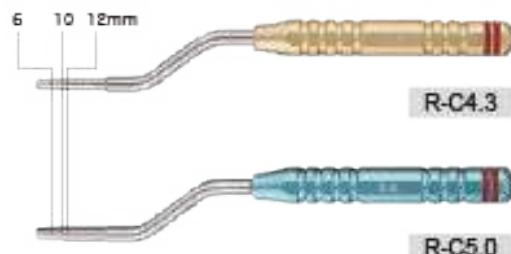
Osteotome

- Required for the alveolar ridge approach.
- Designed in the shape of a convex and used with a mallet during the operation to apply force parallel to the center line of the handle.

<Straight type>



<Curved type>



Dia bur

- Used to remove the alveolar bone if the depth of that is 2 to 4mm or less on the surgical site.



Bone packer

- Tapered design prevents excessive insertion of instruments during filling graft material into the sinus.



Mallet

- A mallet to be used with Osteotome.



Bone well

- Used for grafting or mixing graft materials.



Bone curette

- Used to transfer the graft material into the sinus membrane.

