

WHICH OVENTUS PRODUCT SHOULD I CHOOSE?



O₂Vent™ Device

O₂Vent™ T

O₂Vent™ W

Indications	Where titration and lateral movement is desirable. Where preventing the mouth from opening is desirable.	Where titration, ability to open the mouth and anterior movement is desirable. Where reduced bulk is beneficial.
Contraindications	Severe clencher or anterior bruxer, a patient that cannot tolerate the inability of opening their mouth.	Severe lateral bruxer or where a patient's mouth falls open during sleep - may need to add elastics.
Benefits	Titration component simple and accessible from outside the mouth (lab titration), lateral movement possible.	Ability to open the mouth and speak or drink while wearing the device, less bulk.
Risks	Patients cannot open mouth with device in place.	Wings disengage with extreme opening (RARE), patient reverts to mouth breathing without elastics.
Patient can open their mouth while in use	NO	YES
Titration Mechanism	Anterior screw and adjustment key	Lateral extension and wing design
Range of advancement	2mm retrusive 5mm protrusive	6mm protrusive No retrusion
Increments of Titration	0.5mm per 1 turn of 360 degrees	0.1 mm per 1 turn of 90 degrees

OVENTUS TREATMENT PLATFORM PRODUCT SPECIFICATIONS



FEATURES

O₂Vent™ T

O₂Vent™ W

FEATURES	O ₂ Vent™ T	O ₂ Vent™ W
Oventus Airway Technology	YES	YES
3D printed in Titanium	YES	YES
Polymer inner	YES	YES
2 piece titratable design	YES	YES
Patient/Clinician can change level of advancement easily	YES	YES
Patient can open their mouth while in use	NO	YES
Titration Mechanism	Anterior screw and adjustment key	Lateral extension and wing design
Range of advancement	2mm retrusive 5mm protrusive	6mm protrusive No retrusion
Increments of Titration	0.5mm per 1 turn of 360 degrees	0.1 mm per 1 turn of 90 degrees

A UNIQUE TREATMENT ALTERNATIVE FOR PATIENTS WITH UNMET NEEDS

Oventus clinical specialists are ready to support the introduction of the Oventus devices into your practice. Online training modules along with in-clinic training can be arranged to equip you and your team with the knowledge you need to introduce your patients to the Oventus Treatment Platform.



oventusmedical.com

Certified to ISO 13485 quality management standards for medical devices by TÜV SÜD Product Service GmbH.

