

# RMS-01

## Vertigo

## Repositioning

## Chair



- RMS and DSS is designed under guidance of an experienced MD Specialists,
- Designed to handle multi-canal BPPV cases,
- Practical strap mechanism to strap patients,
- Robust high precision mechanical movement mechanism,
- All maneuvers are in the memory, one touch operation,
- Ability to prepare custom maneuvers for research purposes,
- FAIL SAFE Automatic return mechanism in case of power failure,

### DIAGNOSTIC MANUEVERS

1. DIX HALLPIKE RIGHT
2. DIX HALLPIKE LEFT
3. ROLL RIGHT
4. ROLL LEFT
5. DEEP HEAD HANGING LEFT
6. DEEP HEAD HANGING RIGHT
7. SUPINE ROLL

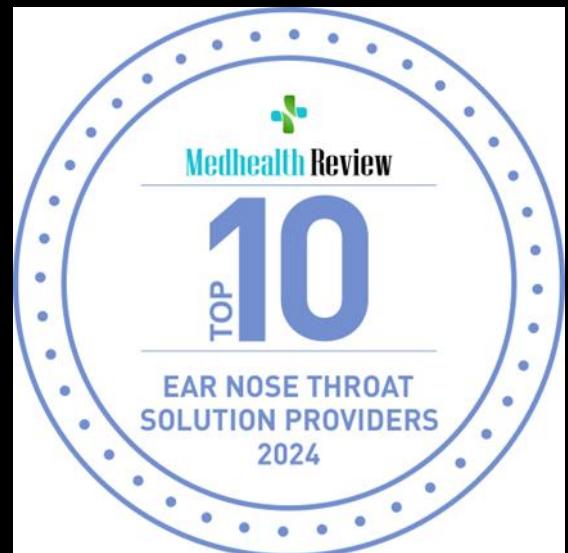
### TREATMENT MANUEVERS

1. EPLEY RIGHT	MODIFIED
2. EPLEY LEFT	15. LEFT ANTERIOR
3. BBQ RIGHT	RIGHT EPLEY
4. BBQ LEFT	16. RIGHT ANTERIOR
5. SEMEONT RIGHT	LEFT EPLEY
6. SEMONT LEFT	17. BOW & YAW
7. GUFONI RIGHT	RIGHT
8. GUFONI LEFT	18. BOW & YAW LEFT
9. GUFONI RIGHT	19. MODIFIED
10. GUFONI LEFT	YACAVINO RIGHT
11. YACOVINA LEFT	20. MODIFIED
12. YACOVINA RIGHT	YACAVINO LEFT
13. BBQ RIGHT	21. VANUCCI-
14. BBQ LEFT	ASPERALLA
	RIGHT
	22. VANUCCI-
	ASPERALLA LEFT

# Competitive Advantage

RMS is totally automatic and easy to use. It is easy on the patient and easy on the physician. It features push button operation as well as FAIL SAFE operation. Meaning, even if the power fails, it corrects itself with the aid of gravity.

	Automatic maneuver capability	AI based DSS support	Easy strap/Unstrap patient mechanism	Custom maneuver prescription ability	Ability to modify existing maneuvers	Precision maneuver and repeatability	No-Nystagmus BPPV support
TRV Chair	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
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RMS	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>



RMS has been displayed in several local and international medical meetings and received good reviews. Best comments came from our patients.

WE ARE SELECTED AS ONE OF  
**TOP 10 ENT SOLUTION PROVIDERS**  
BY MEDHEALTH REVIEW MAGAZINE IN THE USA- 2024

## TECHNICAL DATA

Length: 250 cm

Width: 70 cm Height: 200 cm

Weight: 500 kg

Power: 220-240 VAC 50 Hz

Power consumption: 150 W standby.

During maneuvers increases to peak value of 2.8 KW momentarily.

VERTICAL AXIS MOVEMENT RANGE  
-720 TO +720 degrees (multi turn)

HORIZONTAL AXIS MOVEMENT RANGE  
-180 TO +180 degrees full turn

VERTICAL AXIS MOVEMENT SPEED  
(MAX: 90 degree/sec – MIN: 0 degrees/sec

HORIZONTAL AXIS MOVEMENT SPEED  
(MAX: 60 degree/sec – MIN: 0 degrees/sec

VERTICAL AXIS RESOLUTION:0.0033 degrees (1/75 degrees)

HORIZONTAL AXIS RESOLUTION:0.0066 degree (1/150 degrees)