## ROTEL





HERE is RT-222, one of ROTEL's cost-performance outperformer. The product designed for those who want quality at low cost. In no way we have compromised ROTEL's tradition of excellence in quality to develope this fine tuner.

RT-222 has all the basic facilities you need to enjoy clear and distortion-free broadcasting but with a touch of professionalism. A smooth flywheel action, a large efficient tuning meter and a linear dial scale would assure simple yet precise operation for optimum listening pleasure.



## RT-222 SPECIAL FEATURES

- \* Precision frontend to pull in broadcasts clearly
- \* All solid state electronics design
- \* Handsomely trimmed aluminum extrusion panel
- \* Large tuning knob with crisp flywheel action
- \* Function selector for AM, FM or FM STEREO
- \* Linear FM dial scale for easy tuning
- \* Accurate signal strength tuning meter for visible tuning
- \* Wood cabinet included

## **SPECIFICATIONS**

Sensivitity (IHF)	4μ∨	AM	Sensivitity (IHF)	250µV/m
Frequency Range	88 - 108 MHz		Frequency Range	535 - 1605 kHz
Harmonic Distortion	0.5%		Image Rejection	50 db at 1 MHz
Signal to Noise Ratio	63 db		IF Rejection	40 db at 1 MHz
Capture Ratio	5 db		Signal to Noise Ratio	50 db
Selectivity	20 db		Selectivity	30 db
Stereo Separation	35 db at 1 kHz			
Image Rejection	40 db	DIM	ENSIONS 13"(W) x 61/2"(D)	x 4"(H)
IF Rejection	60 db			
Spurious Response Rejection	60 db	WEI	GHT	7 lbs/3 kg
	Frequency Range Harmonic Distortion Signal to Noise Ratio Capture Ratio Selectivity Stereo Separation Image Rejection IF Rejection	Sensivitity (IHF) $4\mu V$ Frequency Range $88-108$ MHz Harmonic Distortion $0.5\%$ Signal to Noise Ratio $63$ db Capture Ratio $5$ db Selectivity $20$ db Stereo Separation $35$ db at 1 kHz Image Rejection $40$ db IF Rejection $60$ db Spurious Response Rejection $60$ db	Frequency Range         88 - 108 MHz           Harmonic Distortion         0.5%           Signal to Noise Ratio         63 db           Capture Ratio         5 db           Selectivity         20 db           Stereo Separation         35 db at 1 kHz           Image Rejection         40 db         DIMI           IF Rejection         60 db	Frequency Range         88 – 108 MHz         Frequency Range           Harmonic Distortion         0.5%         Image Rejection           Signal to Noise Ratio         63 db         IF Rejection           Capture Ratio         5 db         Signal to Noise Ratio           Selectivity         20 db         Selectivity           Stereo Separation         35 db at 1 kHz           Image Rejection         40 db         DIMENSIONS         13"(W) x 6½"(D)           IF Rejection         60 db

Note. Features and specifications subject to change without notice.