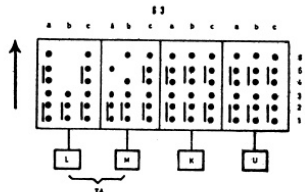


Alle Strom-Spannungswerte sind mit einem Voltmeter 50 k Ω/V gemessen.  
 All voltages measured with voltmeter at 50 k Ω/V.  
 Toutes les tensions sont mesurées avec un voltmètre de 50 k Ω/V.  
 Alle spanningen werden met een voltmeter 50 k Ω/V gemeten.  
 Todas las tensiones están medidas con un voltmetro de 50 k Ω/V.



Der Tastensatz ist in Ruhstellung gezeichnet. Beim Drücken der einzelnen Bereichstasten bewegt sich der dazugehörige Kontaktstreifen in Pfeilrichtung.  
 The contact bridges are shown in unoperated position. When pressing a button, the corresponding slider with its contact bridges will move in the direction of the arrow.  
 Le commutateur à clavier est dessiné sur position - non enclenché. - En appuyant les touches de chaque gamme d'ondes, les curseurs à contacts respectifs se déplacent dans le sens de la flèche.  
 De drukknop-unit is getekend in uitgeschakelde toestand. Bij indrukken van een der toesten beweegt de bijbehorende contactstrip in pijl-richting.  
 La ilustración demuestra el teclado en su posición inefectiva. Apretando las distintas teclas se mueve la corredera de contacto correspondiente en dirección de la flecha.

Wellenbereiche / Wavebands / Gammes d'ondes/Golfbereik/Banda de frecuencias	
U	87,5 - 100 MHz (Mc)
K	5,9 - 15,8 MHz (Mc) = 51 - 19 m
M	510 - 1620 kHz (kc)
L	150 - 270 kHz (kc)

ZF/IF/MF/Fl: FM = 6,75 MHz  
 AM = 460 kHz

Auto-Skala  
 Car-dial  
 Cadran auto  
 Auto-schaal  
 Dial para empleo en coche

**Technical Data**

- Battery power:** 7,5 volt. Sequence of 5 small cells, each 1,5 volt 1 11/32" Ø x 2 13/32"
- Power consumption:** approx. 12 mA (continuous current).
- Durability:** dry batteries, according to type, approx. 500 hours (with high capacity cells)
- 9 transistors:** OC 615 · OC 615 · AF 105 · AF 105  
 OC 602 · OC 604 · 1 pair AC 105 or AC 106
- 4 Germanium diodes:** OA 174 · OA 174 · 1 pair OA 172
- Circuits:** FM: 11, of wich 2 variable by C.  
 AM: 7, of wich 2 variable by C.
- Wavelengths:** VHF-FM (UKW) 87,5 - 100 Mc  
 Shortwave (KW) 5,9 - 15,8 Mc = 51 - 19 m  
 Mediumwave (MW) 510 - 1620 kc  
 Longwave (LW) 150 - 270 kc
- 4 keys:** LW, MW, SW, VHF-FM, : LW and MW pressed simultaneously = TA (pick-up)
- Antennas:** for VHF-FM and shortwave, telescopic, collapsible and flexible rod antenna.

**Intermediate frequencies:**  
**A. V. C. by AM.**  
**Volume control:**  
**Tone regulator:**  
**Loudspeaker:**  
**Connections:**

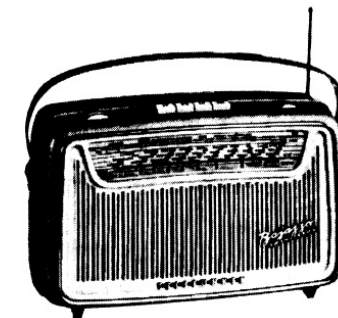
**Exterior covering:**

**Dimensions:**

for medium- and lowwave, built-in ferrite rod antenna, 8 1/4" long.

FM: 6,75 MHz. AM: 460 kHz. backwards, effective on 1 stage IF. logarithmic, combined with on/off switch. always adjustable for different tone levels. permanent-dynamic 5 1/8" x 3", 4 Ω  
 2 sockets for outside antenna and ground.  
 1 covered socket for car antenna.  
 1 2-point miniature jack for low-impedance extension loudspeaker.  
 1 3-point miniature jack record player with high-impedance tape recorder.

**Exterior covering:** Polystyrol (synthetic material, hard resisting, almost unbreakable).  
 Colour: Ascona green and Sahara brown.  
 Set has carrying-belt attached.  
**Dimensions:** Breadth 10 3/4", height 7 1/4", depth 3 3/8".



**Bajazzo 3091**