



SPECIFICATIONS

1. Antenna Coupler

Frequency range	.8 amateur bands from 3.5 to 29.7 MHz
Input impedance	.50Ω
Output impedance	.20 to 300Ω, unbalanced.
Through power	.150W max. (3.5 MHz band, 120W)
Insertion loss	.Less than 0.5dB at optimum match.

2. SWR Meter

Frequency range	.3.5 to 29.7MHz
Max. power	.150W
Measurable range	.1.0:1 to 10:1
Min. power required	.2W

3. General

INPUT Connector	.UHF type (50Ω)
ANT Connector	.UHF type (50Ω)
GND	.Wing nut and STUD.
Dimensions	.H. 60mm (2-3/8") W. 152mm (6") D. 159mm (6-1/4")
Weight	.1.6kg (3.5 lbs) approx.

NOTE: The circuit and ratings may change without notice due to developments in technology.

SCHEMATHEEK
Beh. T. Hultermans
Postbus 4228
5804 EE Eindhoven

Downloaded by RadioAmateur.EU

AT-130
KENWOOD