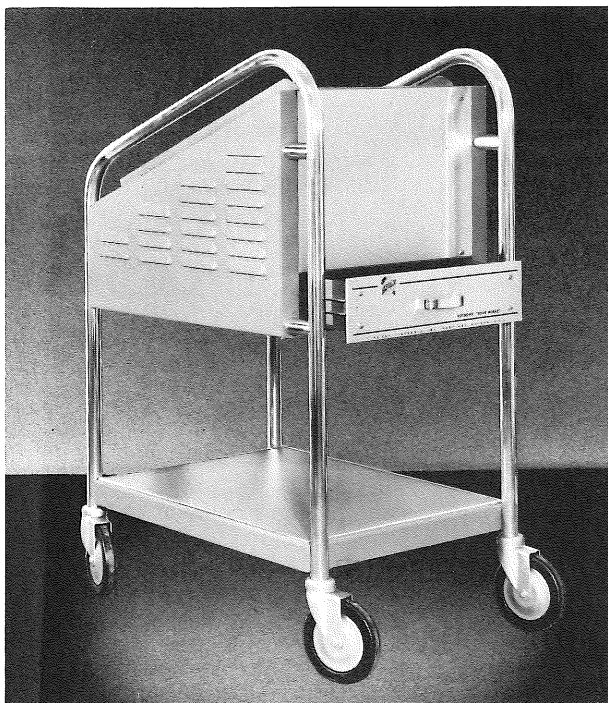


$C_p$  3-12  $\mu\text{F}$  CER. VAR. 500V  
 $R_p$  9 MEG. 1W FIXED PREC. 1%

RBH  
 1-13-55

TEKTRONIX TYPE P510A PROBE

# ACCESSORIES

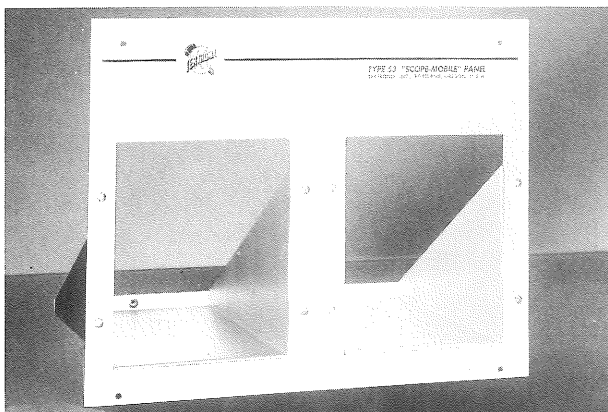


The Tektronix Type 500 Scope-Mobile has been especially designed to accommodate Tektronix 5" Cathode Ray Oscilloscopes. It provides a sturdy yet mobile and therefore highly useful support for the Oscilloscope. Convenient and easy observation of the CRT face is achieved by a 20° tilt back.

A blank panel, 11"x15", fronting a mounting space of approximately 1½ cubic feet allows for auxiliary built-in equipment as an aid in meeting specialized requirements. This space is fully ventilated by means of louvers. A power input connector and three convenience outlets appear at the back.

A drawer is provided for the handy storage of cords, probes, instruction books, small tools, etc. For quietness and ease of operation the drawer, 15"x15"x3" in size, is felt lined and operates in roller bearing support runners. An open shelf, 17"x24" in size and topped with battleship linoleum, is located at the bottom of the unit.

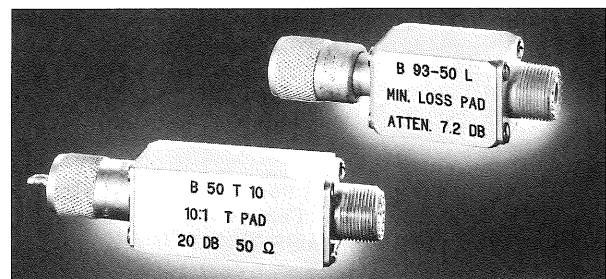
Total weight of the Scope-Mobile is approximately 42 pounds and clearance dimensions are 18½" wide, 39" high and 30" deep. Price—\$97.50.



Type 53 Scope-Mobile Panel—replaces standard blank panel in the Scope-Mobile. It has two supporting cradles designed to accommodate the Type-53 Plug-In Preamplifiers used with Type-530 Series Oscilloscopes. . . . . 10.50



P510A Attenuator Probe provides an attenuation of ten times when used with Tektronix oscilloscopes and amplifiers. The P510A is small and streamlined, and presents an input impedance of 10 megohms paralleled by 14  $\mu$ f. The probe is completely insulated—made of high-impact-strength fiberglass-reinforced alkyd—and has an internal brass shield. Two interchangeable tips are furnished—a Klipzon tip and an alligator clip assembly. A ground clip is attached to the probe body. Probe has a 42" coaxial cable with uhf connector, and is rated at 600v peak-to-peak. . . . \$8.50  
Replacement Klipzon tips . . . . . .65  
Replacement alligator tips . . . . . .40



B52-R	52-ohm terminating resistor, 1.5w. . .	\$ 8.50
B52-L5	52-ohm 'L' pad, 5 to 1 voltage ratio, 1.5w. . . . .	8.50
B52-L10	52-ohm 'L' pad, 10 to 1 voltage ratio, 1.5w. . . . .	8.50
B52-75L	Minimum-loss pad, 52 ohms to 75 ohms. . . . .	11.50
B52-170L	Minimum-loss pad, 52 ohms to 170 ohms. . . . .	11.50
B52-T10	52-ohm 'T' pad, 10 to 1 voltage ratio, 1.5w. . . . .	11.50
B75-R	75-ohm terminating resistor, 1.5w. . .	8.50
B75-L5	75-ohm 'L' pad, 5 to 1 voltage ratio, 1.5w. . . . .	8.50
B75-L10	75-ohm 'L' pad, 10 to 1 voltage ratio, 1.5w. . . . .	8.50
B75-T10	75-ohm 'T' pad, 10 to 1 voltage ratio, 1.5w. . . . .	11.50
B93-R	93-ohm terminating resistor, 1.5w. . .	8.50
B93-L5	93-ohm 'L' pad, 5 to 1 voltage ratio, 1.5w. . . . .	8.50
B93-L10	93-ohm 'L' pad, 10 to 1 voltage ratio, 1.5w. . . . .	8.50
B93-52L	Minimum-loss pad, 93 ohms to 52 ohms, 1.5w. . . . .	11.50
B93-T10	93-ohm 'T' pad, 10 to 1 voltage ratio, 1.5w. . . . .	11.50
B170-R	170-ohm terminating resistor, 1.5w. . .	8.50
B170-V	170-ohm attenuator, 1 to 64 db in 1 db steps, 0.25w. . . . .	45.00

Prices f.o.b. Portland (Beaverton), Oregon