

Great Value in Test & Measurement

Device-Options-Accessories-List

Sensitivity

Accuracy

Quality

Simplicity

HAMEG[®]
Instruments
A Rohde & Schwarz Company



Power Supplies

Power supplies	Type	HMP4040	HMP4030	HMP2030	HMP2020	HM8143	HM7044	HM7042-5
		4 Channel High-Performance Power Supply	3 Channel High-Performance Power Supply	3 Channel High-Performance Power Supply	2 Channel High-Performance Power Supply	Arbitrary Power Supply	Quadruple High-Performance Power Supply	Triple Power Supply
Interface								
USB/RS-232 (Dual)	HO720	S	S	S	S	n.a.	n.a.	n.a.
Ethernet/USB (Dual)	HO730	O	O	O	O	n.a.	n.a.	n.a.
Interface galvanically isolated								
IEEE-488 (GPIB)	HO740	O	O	O	O	n.a.	n.a.	n.a.
USB/RS-232	HO820	n.a.	n.a.	n.a.	n.a.	S	S	n.a.
IEEE-488 (GPIB) *	HO880	n.a.	n.a.	n.a.	n.a.	O	O	n.a.
Accessories								
Manual		S	S	S	S	S	S	S
Power cable		S	S	S	S	S	S	S
Software		S	S	S	S	S	n.a.	n.a.
Silicon test lead	HZ10S/R/B	O	O	O	O	O	O	O
Interface cable (USB) 1,8m	HZ13	O	O	O	O	O	O	n.a.
Interface cable (serial) 1:1	HZ14	O	O	O	O	O	O	n.a.
19"-Rackmount Kit 2RU	HZ42	n.a.	n.a.	O	O	O	n.a.	O
19"-Rackmount Kit 3RU	HZ43	O **	O **	n.a.	n.a.	n.a.	O	n.a.
GPIB-Cable 2m	HZ72	O (with HO740)	O (with HO740)	O (with HO740)	O (with HO740)	O (with HO880)	O (with HO880)	n.a.
19"-Rackmount Kit 3RU	HZP91	O	O	n.a.	n.a.	n.a.	n.a.	n.a.

S - series O - option n.a. - not applicable *) Installation ex factory recommended, otherwise warranty seal broken

**) For reasons of stability and weight, if the space available in the rack permits, we recommend the HZP91. It allows to install and remove the instrument even with the feet in place.