

DP1000 MIXER CON N°2 DIFF KME QS-1122/PU (EX DEMO)



1.049,30 € tax included

Reference: AHICONKIT

DP1000 MIXER CON N2 DIFF KME QS-1122/PU (EX DEMO)

DP-1000 Mixer digitale amplificato + 2 Diffusori KME QS-1122/PU passivi (pacchetto Ex-Demo)

CARATTERISTICHE MIXER:

6 MONO IMPUTS: 6 mic / linechannels with XLRand TRS inputs. Controls include gain pot, mute, pfland EQbuttons, plus a 100mm fader. Editable features are: 4 band parametric EQwith HPF, compressor, noise gateand auxes. Phantompower is configurable 2 DUAL STEREO CHANNELS: The I-CON has 2 dual stereo input channels with 100mmfaders. Input1 is on [TRS] jacks and input2 is on [RCA] phonos. An XLR micinput and a monobutton are provided on both channels

STEREO MIX OUTPUTS: 0dBu line level outputs on TRS, plus -10dBV RCA for 2-track recorder or domestic amplifier DL1000 AB OUTPUTS: The output mode for the PA LR feeds and the 2 monitor sends is configured from this section. The 2 balanced XLRoutputs with 10 band graphic equalisers can be assigned to: a) stereo PA L&R b) mono PA with foldback monitor mixor c) 2 monitor mixes with external PA

DP1000 POWERED AB OUTPUTS: oweredThe output mode for the internal amplifiers is configured from this section. The 2 output sections with 10 band graphic equalisers and speakon connectors can be assigned to: a) stereo PA L&R b) mono PA with foldback monitor mixe) 2 monitor mixes with external PA. The amplifiers can deliver 300W into 4 ohms and a 3-speed fan is provided FOLDBACK & AUXILIARY SEND: Channels can access 2 auxiliary busses, controlled by 100mmmaster faders. Output is on [TRS] jacks. They can also be assigned to the AB sections for graphic EQ and XLR output

EQUALISERS: Mono & stereo channels have 4 band parametric EQwith Q width on the mid bandsedited by 'soft' rotary controls oncea channel EQ button is pressed. The LF section will act as a sweepable HPFwhen its gain is set to minimum. OutputEQ is provided in the AB sections by two linkable 10 band graphic equalisers

DIGITAL FX: 2 separate stereo FX mixes / programs can be set up from the input channels. 80 FXpresets are available with individualparameter control. These include 'insertion' FX such as autopan and doubler, plus rooms, plates and halls, with delay COMPRESSORS: Each of the 8 input channels has its own compressor. Once accessed, drive, response and knee controls are editableacross all the channels in the same screen

GATES: Each of the 8 input channels has its own noise gate. Once accessed, level, attack and decay controls are editable acrossall the channels in the same screen

PAN: Each of the 8 input channels has a pan control, all editable from the same screen

MEMORIES: Channel parameters such as EQ, dynamics, FX and mutes, plus the FB, Aux, FX1 and FX2 levels are stored in Songmemories. A sequence of song memories can be programmed as a Set. The graphic EQ and output mode settings can bestored in Venuememories. Channels can be made 'safe' from memory recall and external midi. A Level Trimfunction forindividual channel level differences between songs can be stored. A unique pause patch is available for between-songsettings

METER & MONITORING: PFL active indicator. Signal is displayed on main 10 bar peak meters. Headphone output with level control for mono orstereo PFL signals or output buss. Channels have peak signal indicator



PSU: DL1000- high performance internal switched-mode power supply. Universal mains input voltage. DP1000- heavy dutytoroidal transformer and linear PSU

FOOTSWITCH CONTROL: Most parameters can be assigned to footswitches for switched or variable level control. Memories and pause patchcan be stepped through using footswitches for live performance

MORE INFORMATION:

https://www.allen-heath.com/media/Icon-Brochure_3.pdf