



I/E. ELECTRICE

?	IEM-7	Microfon - Negru din metal-Geanta din plastic, cutie verde: SM-1,2/3,9/222		53
?	IEM-8	Microfon - Negru din metal-cutie albastru inchis : DM,604		53
	IEM-9	Microfon - Griu Metalizat, cuite Albastru deschis: SM-2,0/3,0/100		53
	IEM-78	Microfon Weisre M-6900, Negru matuit, Professional Dynamic Microfone, Cablu 3.5m		30
	IEM-79	Microfon Weisre M-6700 Professional Dynamic Microphone Negru Lucios, cu cablu 3,5m		30
	IEM-80	Microfon ILIKE CE - WEISRE DM993 IMP.600 Ohm - New Series - Professional Dynamic Microphone - format cu largire treptat, culoare neagra, material plastic, Cablu 3m.		25
	IEM-81	Microfon WEISRE DM-401 mode3! Nou!, Hi fidelity Uni-directional, Dynamic Microfon, Frecventa 100Hz-15Khz, Impedanca 600Ohms+-30%, Culoare gri metal, plastic, forma buzdugan, cablu 2,5m		30
	IEM-82	Microfon Weisre Dynamic DM-1908, GREU, 80Hz, 15kHz, Sensitivitate 1kHz, 1,8V/pa -55dB(0dB=1VPa), -75dB(0dB=1V/u bar) - Culoare VERDE mat metalizat, Cablu 4m		40
	IEM-83	Microfon Weisre DM-704, Special-Purpose Hi-Fidelity Uni-Directional Dinamic, 80Hz, 15kHz, Sensitivitate 1kHz, 1,8V/pa -55dB(0dB=1VPa), -75dB(0dB=1V/u bar) - Culoare Verziu/Gri metalizat, Cablu 3,5m		35
	IEM-84	Microfon Weisre Dynamic DM-1906, GREU, 80Hz, 15kHz, Sensitivitate 1kHz, 1,8V/pa -55dB(0dB=1VPa), -75dB(0dB=1V/u bar) - Culoare Neagra, Cablu 3m		40
	IEM-85	Microfon M-18 Weisre 80Hz, 15kHz, Sensitivitate 1kHz, 1,8V/pa -55dB(0dB=1VPa), -75dB(0dB=1V/u bar) - Culoare NICHELAT, MICROFON GREU!, Cablu 4m		50




	IEM-86	Hi-Fidelity Microfon Dinamic Professional Dynamic, LIYIN DM88K, Culoare Albastra, Cablu 3m.		45
	CSAA-21	55dB(0dB=1VPa), -75dB(0dB=1V/u bar) -	Profesional 	1050
	IEM-28	Culoare NICHELAT, MICROFON		10.5
	IEM-29	GREU!, Cablu 4m		28
	IEM-31	Pickup instrumente cu coardă: Chitară, vioară, Aplicare cu clemă, WST-500		28
	IEM-12	Egalizator chitara acustica		78
	IEM-14	Receptor chitara Acustica		30
	IEM-15	Receptor chitara Acustica		30
	IEM-17	Receptor chitara acustica		117
	IEM-20	Receptor chitara acustica		145
	IEM-22	Flanger		163

	IEM-24	DIRECT BOX -VDB-1 (dispozitiv de comutare semnal) VDB-1 este soluția ideală pentru orice instrumentist care are nevoie pentru a comuta între două amplificatoare, sau vrea sa aiba instrumentul prezent la ambele amplificatoare, de asemenea, de poate lega două instrumente la un singur amplificator.Dimension: 425 (W) X280 (D) x225 (H)		74
?	IEM-3	Tuner Universal 3 in 1		80
?	IEM-25	Metronom inteligent		79
?	IEM-26	Metronom - Tuner pentru Chitara si Bass, cromatica A0(27.5 Hz) ~A6(1760 Hz) ±1 cent accuracy A4=410~490 30~250 bmp tempo		111
	IEM-33	Tuner cromatic digital		52.5
	IEM-36	Tuner chitara Mi, Si, Sol. Re, La, Mi		28
	IEM-65	Tuner chitara Mi, Si, Sol. Re, La, Mi		35
	IET-1	Tuner Universal		45
	IET-2	Tuner vioara si mandolina Mi, La , Re, Sol		45
	IET-3	Tuner universal cu ecran		27
	IEM-37	Tuner Breloc pt Vioara/mandolina Mi-Re-La-Mi		24

	IEM-38	Tuner breloc nota La	 A4=410~490 Hz	24
	IEM-39	Tuner Breloc Chitara	 Mi,La,Re,Sol,Si,Mi	24
?	IEM-41	Amplificator chitara 40 W	la comanda 	300
?	IEM-42	Amplificator 80W	la comanda	500
?	IEM-43	Amplificator chitara 100W	la comanda	700
	IEM-46	Microfon wireless-lavaliera		120
	IEM-57	Microfon Wireless VHF ALKE E50A		290
	IEM-58	Microfon Wireless UHF REVI001		380

	<p>IEM-71</p>	<p>The machine performance characteristics: ": the VHF180-270MHz band, interference. ": multi channel with high frequency, fully eliminate the interference signal. ": the quartz oscillating circuit, has a very high frequency stability. ": the multi-stage high frequency amplification, with high sensitivity. ": the multiple noise monitoring circuit, which has the characteristics of strong anti-jamming. ": a unique noise squelch function, refused to external interference signals open the machine cover audio system. Frequency response: "specially designed according to the characteristics of strong voice, bass, if bright, clear treble. "Excellent quality: select chip and make the machine parts, beautiful sound, stable performance. "The use of distance: 50 meters. Frequency range: VHF210-270MHz Frequency stability: + 0.005% Modulation mode: VHF The maximum frequency: + 30KHz Audio response: 40Hz - 20KHz SNR: > 85dB Dynamic range: 80dB The system distortion is less than or equal to 0.2%: The use of distance: 50 meters Working temperature: the temperature of -10 DEG C to 50 C Working voltage: AC220V/45-60Hz</p>		<p>500</p>
	<p>IEM-72</p>	<p>Microfon Wireless in pereche cu auto-incarcare,cu afisaj led</p>		<p>570</p>
	<p>IEM-73</p>	<p>Microfon Wireless in pereche cu auto-incarcare,cu afisaj digital</p>		<p>600</p>
	<p>IEM-74</p>	<p>Microfon rezerva cu ecran led</p>		<p>80</p>
	<p>IEM-75</p>	<p>Microfon rezerva</p>		<p>50</p>
	<p>IEM-76</p>	<p>Lavaliere pe cravata</p>		<p>60</p>
	<p>IEM-77</p>	<p>Lavaliere portabil pe cap</p>		<p>50</p>

	IEM-53	Pupitru mixaj DJ 2 int si 4 iesiri			320
	IEM-55	Mic Condenser , Frequency Response : 20-16KHz, Output Impedance : 1Ω ~ 2.3KΩ, Sensitivity:Short Distance-44~2DB , Long Distance : -23~2DB, Polar pattern:Ultra-cardioid, Power Supply : DC1.5V <u>MS-81</u>			89
	IEM-67	Buret microfon,diferite culori cu densitate de 0,45			2
	IEM-68	Buret microfon,diferite culori cu densitate de 0,7			2,5
	IEM-69	Cablu microfon 5 mm.Pret la 1m		100m	2
	IEM-70	Cablu microfon 6,5 mm. Pret la 1m			5
?	IEM-59	Boxa HD-12			625
?	IEM-60	Boxa RH12/2/400P			595
?	IEM61	Boxa activa PP-0308A			470

?	IEM-62	Boxa activa PP-0310A		625
?	IEM-63	Boxa activa PP-0312A		729
?	IEM-64	Boxa activa S12QMC		796