HAR SERIE

HEXA-AUDIO

AMPLIFY....

....YOUR.....

.....MUSICAL EXPERIENCE

HAR
2 CHANNELS

2X3000W
2X3500W
2X4500W

HAR
4 CHANNELS

4x2000W
4x3200W

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		OUTPUT POWER (Watts) / voice			Gain	Damping Factor	Input Sensivity	Max power consumption	net weight	Output Connectors
		8 Ohms	4 Ohms	2 Ohms	(db)	(8ohm) 20hz to 100hz	(volts or dB)			
HAR serie	HA4R20	2000	3650	4600		>3000	32dB; 35dB; 38dB; 41 dB	<8500W	12 KG	4 NEUTRIK NL4
HAR serie	HA4R32	3200	5200	7300		>3000	32dB; 35dB; 38dB; 41 dB	<12000W	12.3 KG	4 NEUTRIK NL4
HAR serie	HA2R30	3000	5000	7200		>3000	32dB; 35dB; 38dB; 41 dB	<7000 W	12 kg	4 NEUTRIK NL4
HAR serie	HA2R35	3500	6500	7600		>3000	32dB; 35dB; 38dB; 41 dB	<8900 W	12 kg	4 NEUTRIK NL4
HAR serie	HA2R45	4500	8400	9000		>3000	32dB; 35dB; 38dB; 41 dB	<11000 W	12 kg	4 NEUTRIK NL4

THD	(1khz)	1%
THD+N		<0.5%
S/N Rate		99db
CrossTalk		>70db
SlowRate		>30V/µS
Dimensions		483*420*45 / 1U
Input Impedence balance	KOhms	10kohm balance
Input Impedence unbalance	KOhms	20kohm unbalance
Power connector		POWERCON NAC3 32amp
Protection	short-circuit	yes
	Dc overload	yes
	overheat	yes
	ultrasonic	yes
	RF	yes
	voltage peak limit	yes

La série HAR est un choix idéal pour les professionnels à la recherche d'un amplificateur de puissance fiable, efficace et performant.

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https://hexagone-instruments.com

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