

船舶 通信 导航 甚高频 VHF/DSC FURUNO FM-8500

产品名称	船舶 通信 导航 甚高频 VHF/DSC FURUNO FM-8500
公司名称	上海海倍船舶电子有限公司
价格	面议
规格参数	品牌:FURUNO 型号:FM-8500 类型:VHFDSC
公司地址	上海市浦东新区川沙路500号204-53室
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产品详情

vhf radio telephone furuno fm-8500		
	fm-8500 (furuno, japan) is a marine vhf radiotelephone with build-in dsc. 54 international vhf channels, weather forecast, 55 programmed channels. continuous dsc watch on ch70.automatic entry of own ship position with manual override. compact design. scanning of two channels or multi-channel scanning. precision pll frequency synthesizer for high frequency as required for dsc operation. all-in-one design including radiotelephone, dsc facility and watch keeping receiver. fully meets itu, iec, etsi, imo for gmdss and other related standards.compact cabinet for ease of installation. output power 25 w, reducible to 1 w. dual watch and multiple watch. prevention of accidental distress alert. file editing for emergency readiness. automatic entry of own ship position with manual override.has a type approval of rmrs. is agreed with gmdss requirements. has a type approval of river register. has a type approval of dmt.	
technical specifications:	parameters, function	values
	vhf section:	
	class of emission	g3e (voice), g2b (dsc)
	communication system	simplex/semi-duplex
	programmed channels	main version: 55 channels (rr appendix 18)american version: main version, usa channels, weather forecast channelsscandinavian version: main

	versionfishing/private channels
power supply voltage	24 v dc, +30%, -10%
display	24 characters x 2 lines, character 5x7 dots, backlit lcd
transmitter:	
frequency range	155.00 - 161.475 mhz
output power	25 w, reducible to1 wamerican version: channels 67, 13 - automatic limit up to 1 w, manual override full
frequency stability	1,5 khz (from -20 to +55 ° c)
time-out timer	deactivates the transmitter after an interrupted transmission of more than 5 minutes
receiver:	
frequency range	155.00 - 166.075 mhz
receiving system	double-conversion superheterodyneif21.4 mhz and 455 khz
af output power	3 w (build-in loud speaker)2 mw (handset)
audio response de-emphasis	6 db/oct +1/-3 db
sensitivity	5 db μ v at sinad 20 db
adjacent channel selectivity	70 db (from +15 ° c to +35 ° c)
dsc section:	
distress call and message	distress call attempt is transmitted as five consecutive calls. it is repeated after a random delay of between 3.5 and 4.5 min from the beginning of initial call.
message storage (receive)	50 distress messages plus 50 non-distress messages
message storage (transmit)	50 non-distress plus 99 files containing station id, telephone no.
interface	navigational data: iec61162printer: furuno mif (with interface box)
alarm	sound and visual

	receiver characteristics:	
	dsc frequency	ch 70
	calling sensitivity	symbol error rate 10-2, input -3 db μ v
	watch keeping	continuous watch on ch 70

本产品的品牌是FURUNO，型号是FM-8500，类型是VHFDSC，新旧程度是8成新，设备所在地是上海，设备生产产地是日本，产品数量是10