

MARINI AUTOGAS

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RINGAS SEQUENTIAL REDUCER ECE 67R-01

Mod: **RINGAS**

Weight:kg 1.4

Dimension: mm 93X91



	Technical Specifications			
		RINECO	RINGAS	RINGAS PLUS
POWER ENGINE	Power	Up to 100Kw	Up to 140Kw	Up to 200Kw
	Minimum temperature	-40°	-40°	-40°
	Engine	4cyl	4/6cyl	6/8cyl
HEAT EXCHANGE	All over surfaces	*	*	*
	Single room with O-Rings	*	•	•
	Single room with O-Rings and Safety Block(min.q.ty 100pcs)		•	*
	Water temperature 120°	•	•	•
PRE-HEATING ROOMS	Two rooms before expansion hight pressure	•	•	*
CALIBRATION	Before and after hight pressure	*	•	•
ADJUSTMENT	Screw adjustment for exit pressure from 0.8 up to 2.2bar	•	•	*
COMPENSATION ROOM	Vacuum	•	*	*
DIAPHRAGM	It is not in direct contact with LPG so to mantein u nchanged characteristics along the time	•	*	•
OVER PRESSURE	On request	*	•	*
CONNECTIONS	Water Ø 16 : right connection	•		
	Water Ø 16 : adjustable connection in brass	•	•	•
	LPG exit: Ø 12	•	•	♦
	LPG entry: Ø 6	*	*	
	LPG entry: Ø 8		•	•
DIMENSION	mm 93x91	*	•	•
WEIGHT	Kg. 1.4	•	•	•
MATERIALS	Aluminium – brass- Viton - HNBR	*	•	*
FIXING	In three points with metal bracket	•	•	•
APPROVAL	ECE 67R-01	•	•	•
NOTE:	Possibility to realize the first stage in brass material so to optimize heat exchange.			•
	Usable with main ECU systems present on the market	•	*	*