	1		2			3		4		
		 		(COMPRESSED AIR VESSEL					
	Marine Technogroup				FOR DIESEL ENGINE STARTING - LIGHT SERIES					-
A	ISAF M.TG srl Via B. Parodi, 286/A 16010 Ceranesi - Genoa Italy Tel. 010781793 - 0107848136 Fax 0107268816 e-mail: info@isafmtg.com				ype ev. 0	CRS Date	Datasheet 02/03/2003	6.5.20 Page		•
в	CONSTRUCTION The choice of a type of stainless steel with high mechanical features allows particularly light constructions. DESIGN CONDITIONS Max. Pressure 30 bar								в	
С	Max. Temperature 50 °C Min. Temperature 0 °C ACCESSORIES AND COMPONENTS ISAF systems can be supplied complete with monitoring equipments, valves, switchboards and other accessories which assure their proper functioning. For an easier installation a wide range of components									С
D TESTS RINA - ABS - LR - BV - GL - DNV - MMI MATERIALS YXX CHROME STEEL CONNECTIONS Threaded BSP - NPT Flanged UNI - DIN - ASME - JIS TREATMENTS Stainless steel construction does not need anticorrosion treatments either on internal or external surfaces.								FQ5030		
E	The supplied vessel is painted on the outside.									E
	All information and data sl									
F	Model	Capacity Lt.	Max.Design Pressure bar	D	HT	L	н	E - U	Weight Kg.	F
	CRS800H CRS1000H CRS1500H	800 1000 1500	30 30 30	800 800 900		2150 2550 2950		ND20 - 40 ND20 - 40 ND20 - 40	230 280 494	
	1		2			3		4	l]