



- 1 » POWER SUPPLY - Cable in accordance with current national legislation, for the power installed option, with magnetothermal and 300mA differential protection. Roof supply (preferential).
- 1' » POWER SUPPLY - Cable in accordance with current national legislation, for the power installed option, with magnetothermal and 300mA differential protection. Ground supply.

POWER INSTALLED OPTION
 56KW (400V 3-50Hz or 220V 3-60Hz)
 74KW (400V 3-50Hz or 220V 3-60Hz)

NOTE: - Necessary left out cable 5 meters.
 - Other electric powers according to customer specifications

- 2 » DEMINERALIZED WATER - 3/4"BSP pipe connection, ground level, with manual valve. Pressure 6 - 7 Bar.
- 3 » DRAIN - Drainage resistant to water/steam at minimum 100°C, trapped and vented and not connected to other drains. Pipe diameter \geq DN90 at ground level.
- 4 » PNEUMATIC - 3/8" pipe with 3/8"BSP valve female on the wall at 1200mm above ground. Pressure 5,5 - 7 Bar.
- 5 » STEAM - 3/4" (On the top of the steam generator)

Applications:	Client:	Material:	 A.J.COSTA (RMÃOS) LDA. ALTO DA BELA VISTA - 2735-337 CACÉM PORTUGAL Telefone (351) - 214266500 / Fax (351) - 214262421 gabinetedesenho@ajicostalrmãos.com
	Designed: <i>19/06/18</i>		
	Drew: <i>19/06/18</i>		
	Approved: <i>19/06/18</i>		
Scales:	Designation:	Material Code:	
	1:15		
Toleran.			
DIN			
7168			
Medium			
STEAM GENERATOR GV 70 (400)			
Movements Code:	 A.J.COSTA (RMÃOS) LDA. ALTO DA BELA VISTA - 2735-337 CACÉM PORTUGAL Telefone (351) - 214266500 / Fax (351) - 214262421 gabinetedesenho@ajicostalrmãos.com		
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Replaces:			
Replaced by:			