



ATECPOOL
INTERNACIONAL ESPAÑA

World Trade Center Edificio Sur
2^a planta - Muelle de Barcelona
E-08039 Barcelona, Spain
[+34] 93 34 4 33 58
info@atecpool.com

The test certificate for Model 03310160 # 210 KW / 150 KW

The test condition when cooling					
Ambient temp(°C)	48°C	Water flow volume (m ³ /h)	60m ³ /h		
Voltage (V)	380V	Running time (hrs)	48hrs		
Water inlet temp (°C)	38°C	Water outlet temp(°C)	29°C		
Testing data when cooling					
Test term	Unit	System 1	System 2		
Running current	A	33.2 - 32.8 - 33	32.6 - 32.8 - 32.4		
Low pressure	MPa	0.5	0.4		
Compressor gas outlet temp.	°C	84	84		
The test condition when heating					
Ambient temp(°C)	15 °C	Water flow volume (m ³ /h)	60m ³ /h		
Voltage (V)	380V	Running time (hrs)	48hrs		
Water inlet temp (°C)	20 °C	Water outlet temp(°C)	29 °C		
Testing data when heating					
Test term	Unit	System 1	System 2		
Running current	A	34.6 - 33.8 - 34.5	34.4 - 34.2 - 33.8		
Low pressure	MPa	0.7	0.6		
Compressor gas outlet temp.	°C	77	77		
Place: Lab 2#	Tester: Mr.Gary	Assessor: Mr.Mark	Result:	Pass	

