



1. Air compressor



Item	Unit	Technology Data
Power	Kw/HP	11/15
Tank	L	280
Air flow	m ³ /min	1
Pressure	MPa	3
Speed	rpm	700
N/W	Kg	500
Outside Dimension	mm	1760×600×1250

2. Air dryer



Item	Unit	Technology Data
Gas capacity	CBM	2
Working Pressure	Mpa	0.2-3.5
Pressure dew point		2-10.
Power supply	V/HZ	220/50
Cooling power	L	0.9
Fan power	rpm	150
Import and export caliber	"	ZG1"
Outside Dimension	mm	700×450×860
Net weight	Kg	70

3. Air filter



Item	Unit	Technology Data
Processing flow		6
Interface diameter	"	1 1/2"
Working Pressure	Mpa	1
Pressure loss range	cbm	<0.005
Filtering aperture	um	<5
Filtering accuracy		<10
Working temperature	"	ZG1"
Water removal rate(liquid water)	mm	>99%
Shape dimension	mm	135×280×900

6.Auxiliary machine

5.Chiller



Specifications	Unit	3ACI
Cooling capacity	Kcal/h	6800
Compressor	---	All-closed vorticity
Compressor power	kw	2.5
Refrigerant	---	R22
Chilled water pump power	Kw	0.75
Max flow rate of chilled water	L/min	55
Flow water inlet and outlet pipe	"	1"
Cooling fan power	kw	0.25
Over all dimension	mm	1030×680×1270
Water tank capacity	L	53
Weight	KG	210

4. Autoloader



Specifications		Unit	600GN
Motor		---	1100w3 ㉔
Conveying capacity		Kg/hr	450
Static wind pressure(MAX)		---	1450mmAq
Filter		---	㉔188×115H
Volume of Material Hopper		L	6.5
Inside diameter of conveying pipe		mm	㉔38
External size	Main body H×W×D	mg	680×370×500
	Hopper H×W×D		430×440×295
Weight	Main body	kg	35
	Material hopper		6

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!