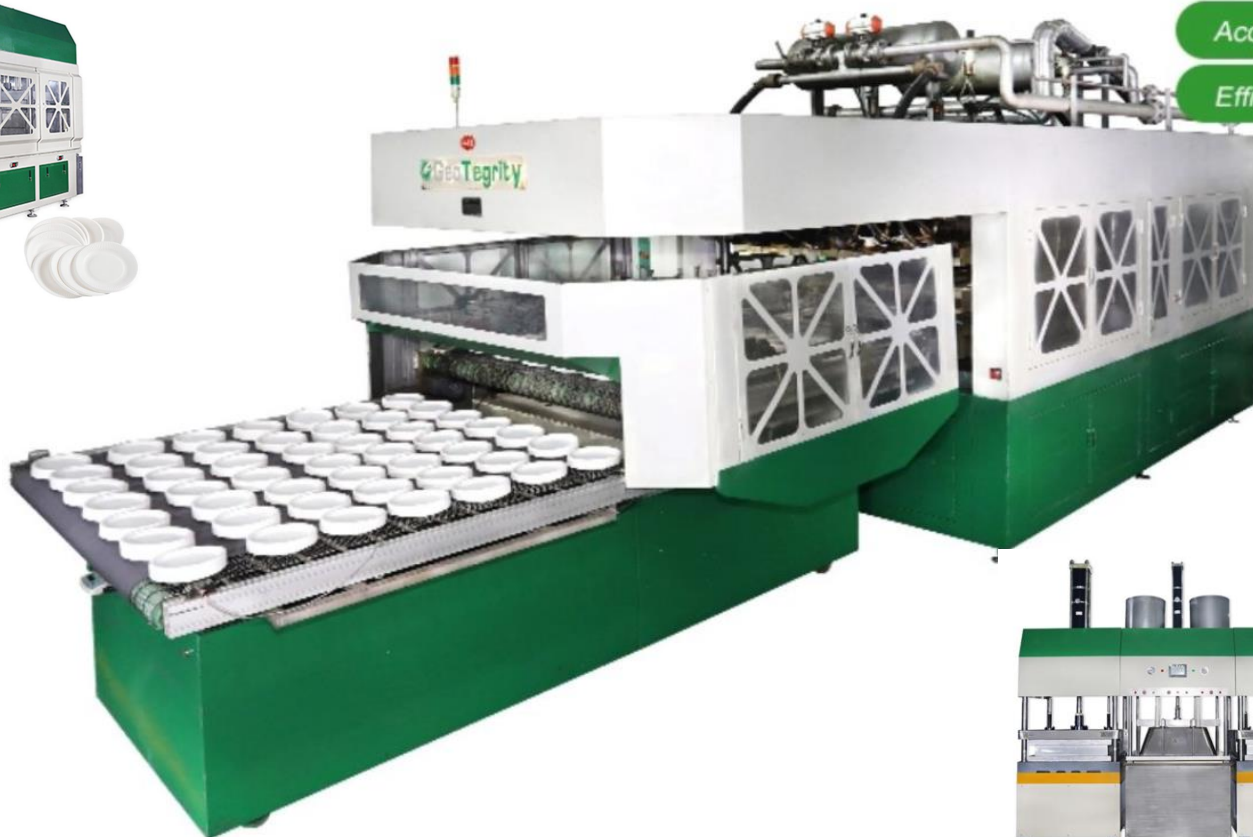


Far East Pulp Molded Food Packaging production line solution



Smart

Accurate

Efficient



泉州远东环保设备有限公司

Quanzhou Far East Environmental Protection Equipment Co.,Ltd

Company Profile

ABOUT US

In 1992, Far East was founded as a technology firm focused on the development and manufacture of plant fiber molded tableware machinery. We were quickly hired by the government to help solve an urgent environmental problem caused by Styrofoam products. We committed our company to developing machine technology for the manufacture of ecofriendly foodservice packaging and have continued to reinvest in our technologies and manufacturing capacity for the past 28 years, serving as a driving force behind both company and industry innovation.

Up to today, our company has manufactured pulp molded tableware equipment and provided technical support (including workshop design, pulp preparation design, PID, training, on site installation instruction, machine commissioning) for more than 100 domestic and overseas manufacturers of compostable tableware and food packaging. The development of this new industry had an immediate and lasting impact on the environment.

By 1997, we expanded beyond developing only machine technology and began manufacturing our own line of sustainable tableware products. Over the years we have built strong relationships with customers worldwide, exporting sustainable products to more than 70 countries all over the world.



Company Footprint

2018

Advanced technology has won awards and international patents in international invention exhibitions

2011

Developed a new generation of concept super large LD-11 two-stage energy saving pulp food packaging automatic trimming free production equipment.

2008

After eight years of development, ZS-CX (SD-P08) energy-saving automatic pulp environmental protection tableware production technology was developed.

1999

We have successfully developed the equipment and technology of SP-99 series energy-saving pulp and environmental protection tableware production line, which is the first of its kind in China.

1997

Won the tenth China invention exposition gold medal

1992

The company is formed

2014

National development and reform commission of China: key energy conservation project, major demonstration project of circular economy and resource conservation.

2009

The successful development of sd-p09 energy-saving automatic pulp environmental protection tableware production equipment.

2000

Won the Sydney Olympic Games designated as the only environmentally friendly pulp fast food supplies manufacturers.

1998

Won China's advanced packaging enterprises.

1993-1995

Drafting and revising the "disposable degradable catering appliances" industry standards.



National development of new and high technology industries
国家高新技术产业开发



The patent certificate
专利证书



Member of China packaging association
中国包装联合会成员



Quality commitment enterprise
质量承诺企业



Member of China non-staple food circulation association
中国副食流通协会会员



Gold medal in the international competition for invention, technology and innovation
国际发明技术与革新竞赛金奖



Gold medal in international invention exhibition
国际发明展览会金奖

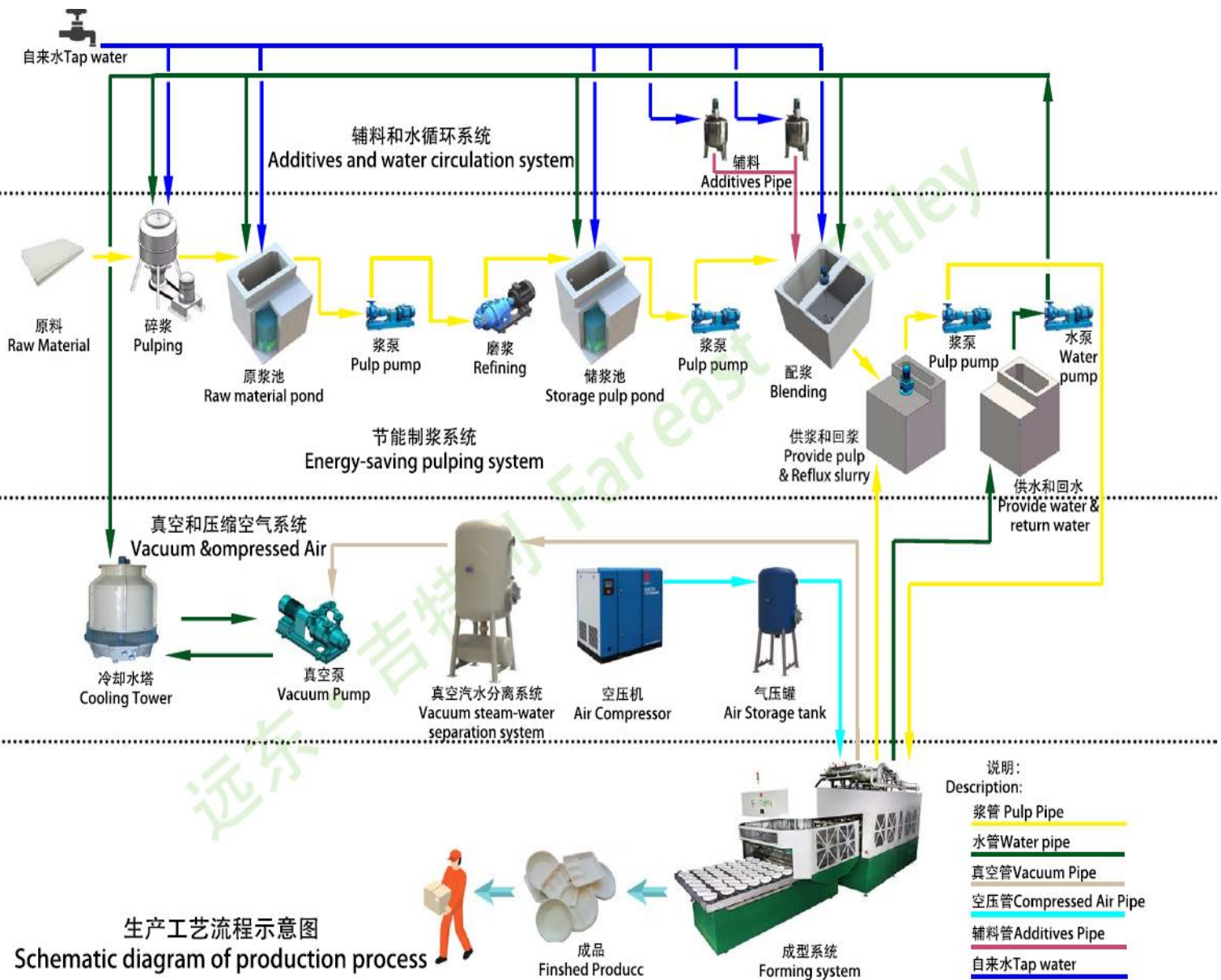
LD-12 Fully Automatic Production line: Free trimming, Free Punching



Model	Description	Daily Capacity (24 hours)	Mold sizes	Machine Size(mm) (DXWXH)	Mold Electrical heating power	Thermol oil heating power	Main Moto power	Auxiliary Equipment Power
LD-12-1350	Fully automatic	500-600kg/day	1350×1350	7200X2120X3750	160KW/set	100,000 kilocalorie/set	5.5KW/set	51KW/set
LD-12-1560	Fully automatic	850-1000kg/day	1560×1560	8000×2420×3750	195KW/set	120,000 kilocalorie/set	5.5KW/set	53KW/set
LD-12-1850	Fully automatic	1200-1500kg/day	1850×1850	9200×2730×3750	230KW/set	125,000 kilocalorie/set	5.5KW/set	57KW/set



Fully Automatic Machine LD-12 Production Process



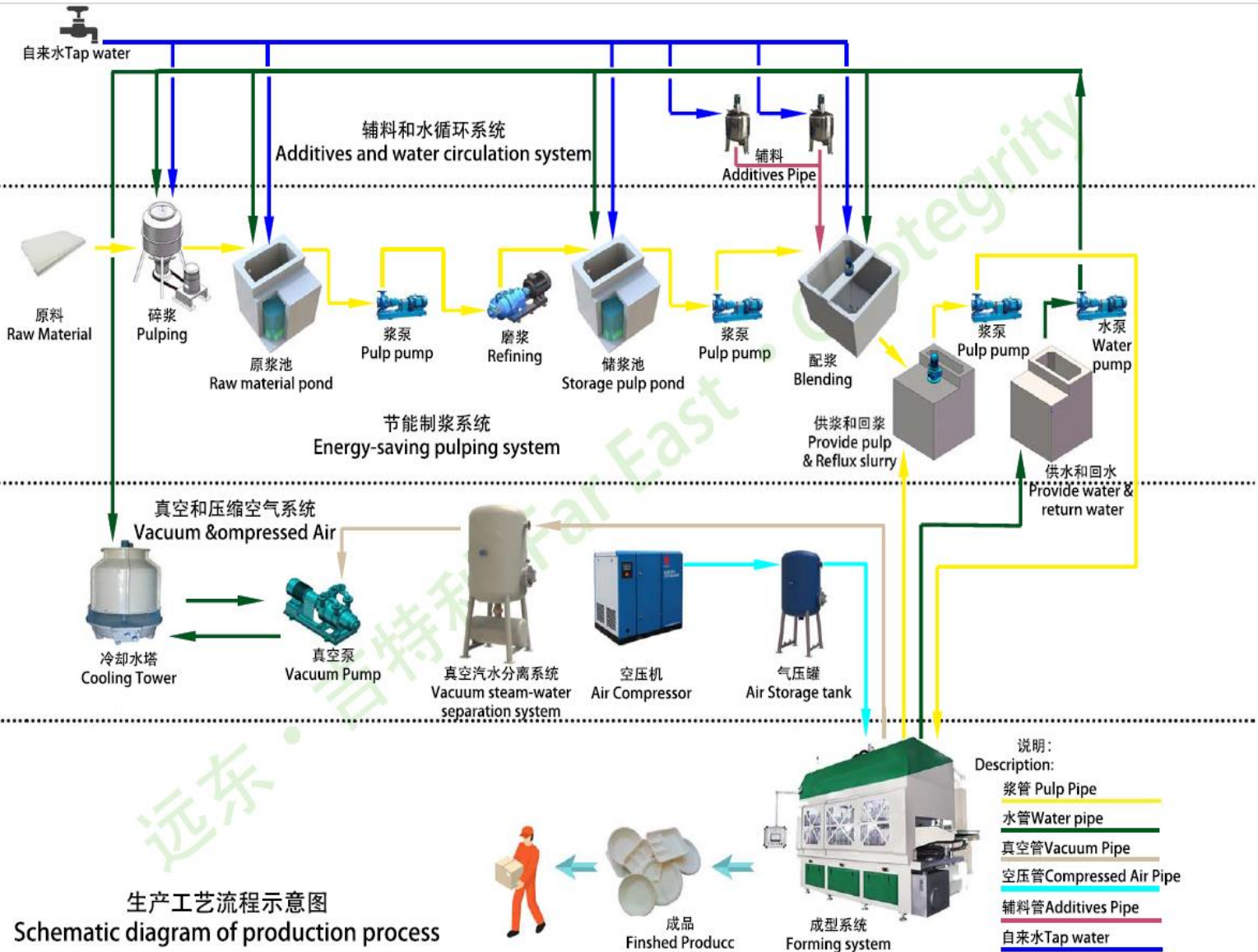
SD-P08/09 Fully Automatic Production line: Free trimming, Free Punching



Model	Description	Daily Capacity (24 hours)	Mold sizes	Machine Size(mm) (DXWXH)	Mold Electrical heating power	Thermol oil heating power	Main Moto power	Auxiliary Equipment Power
SD-P08	Fully automatic	300-350kg/day	850×810×2	4700×2500×4100	160KW/set	70,000 kilocalorie/set	5.5KW/set	19.5KW/set
SD-P09	Fully automatic	600-700kg/day	1250×950×2	5750X2700X4100	220KW/set	100,000 kilocalorie/set	5.5KW/set	25.5KW/set



Fully Automatic Machine SD-P08/09 Production Process



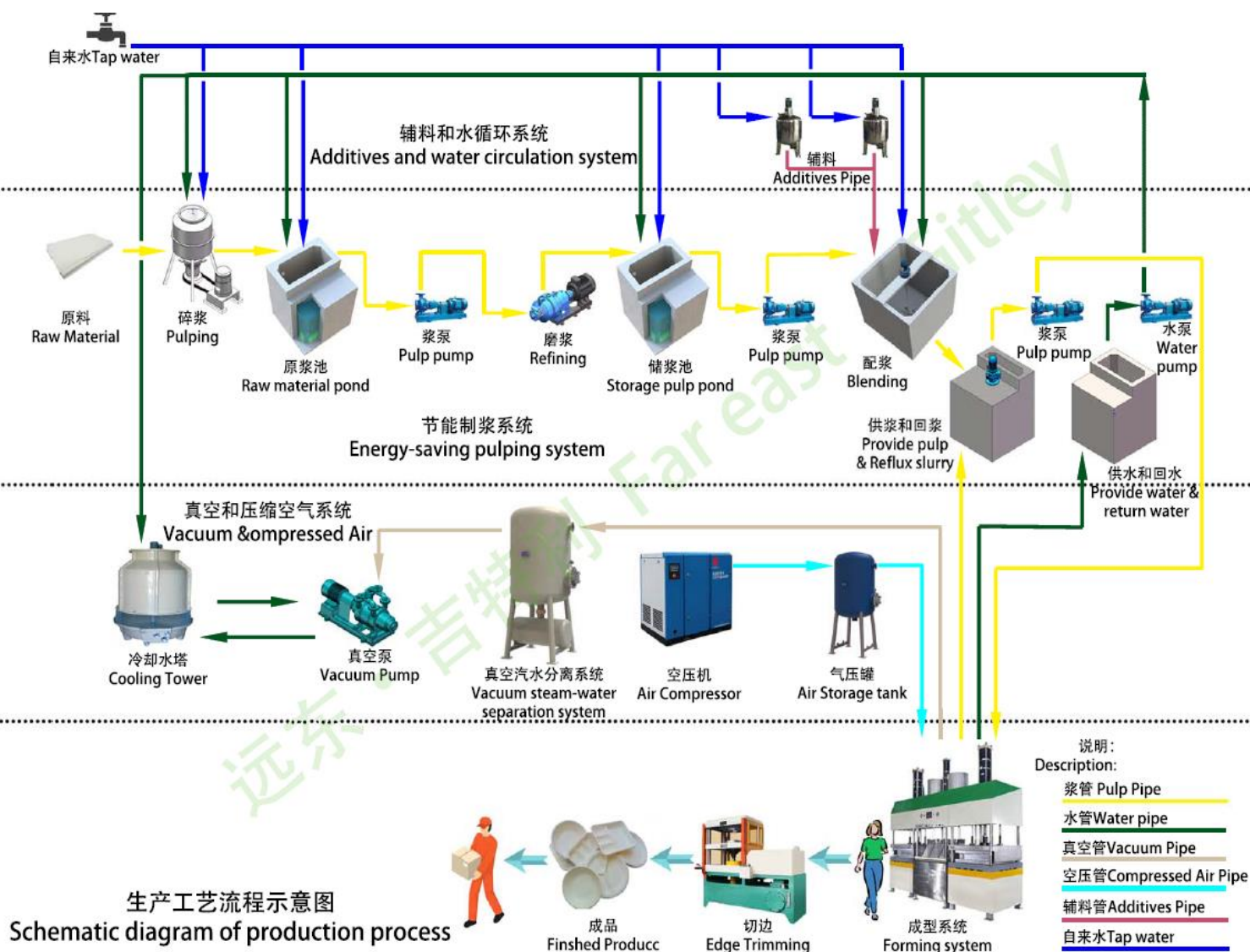
DRY-2017 Semi Automatic Production line



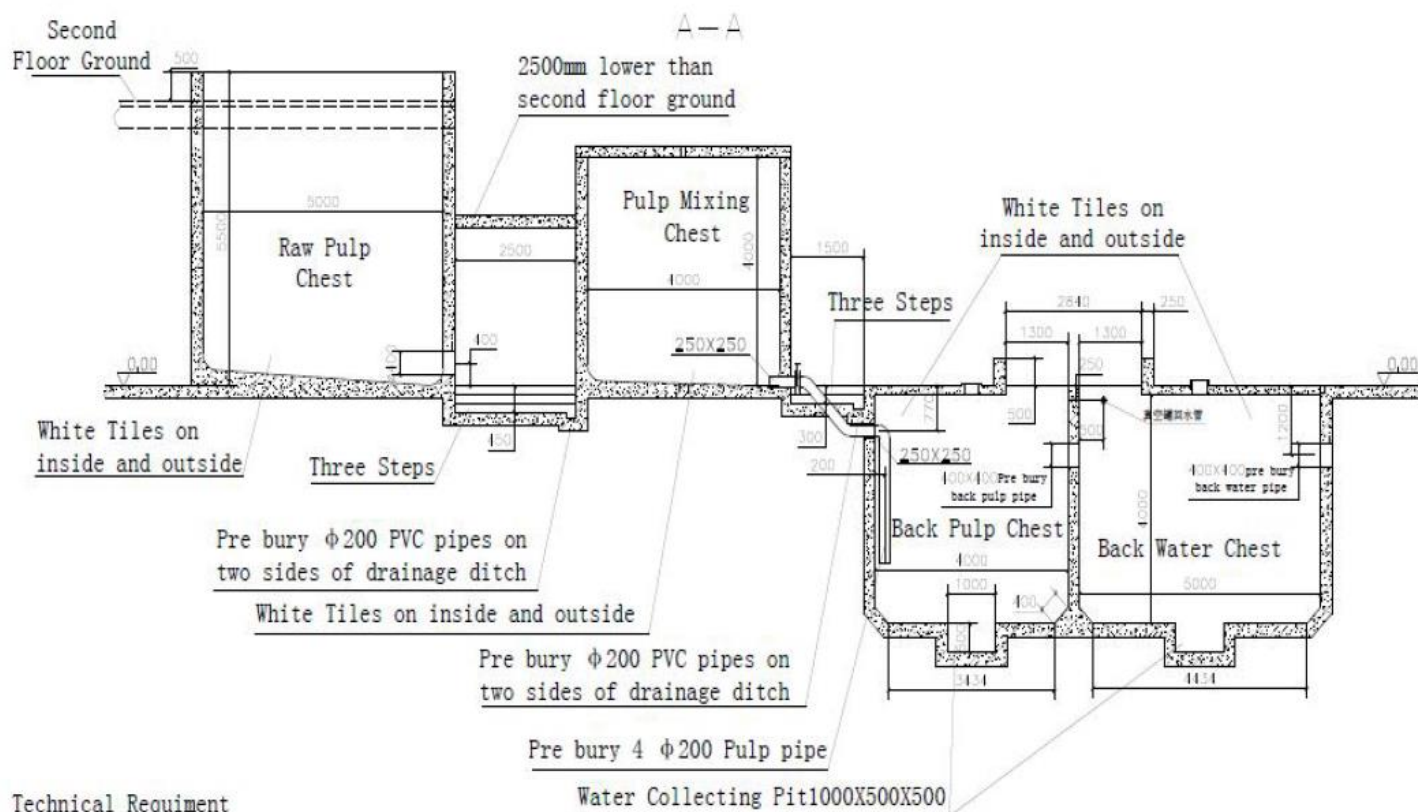
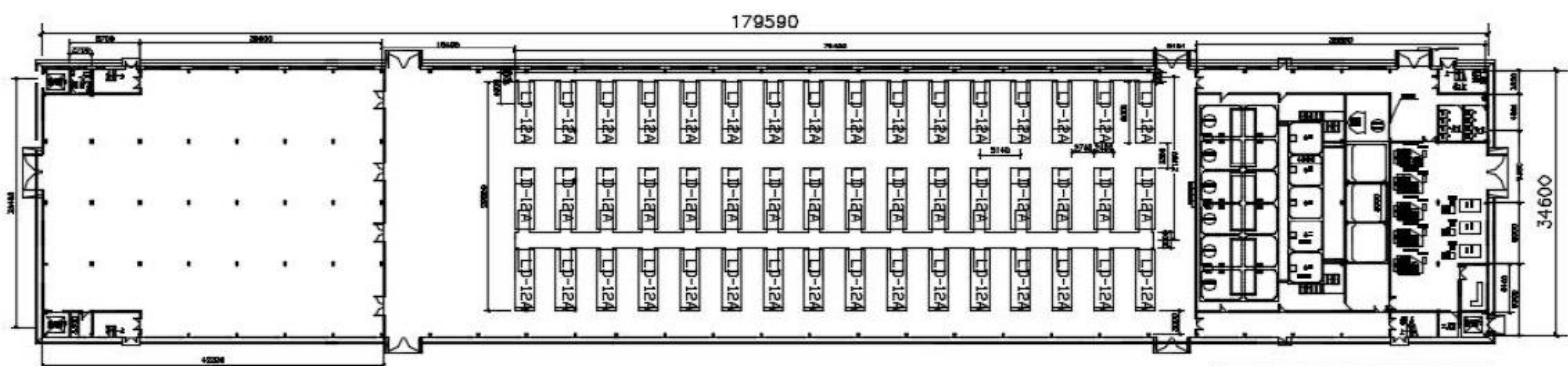
Model	Description	Daily Capacity (24 hours)	Mold sizes	Machine Size(mm) (DXWXH)	Mold Electrical heating power	Thermol oil heating power	Main Moto power	Auxiliary Equipment Power
DRY-2017	Semi automatic	500-600kg/day	950*950*2	3940*1770*3400	180KW/set	80,000 kilocalorie/set	0.125KW/Set	19.5KW/set



Semi Automatic Machine DRY-2017 Production Process



Engineering Design Services:



Project Reference



Own Facility: GeoTegrity Eco Pack



CERTIFICATION



Compostable In Your Backyard

IMPORTANT PARTNER

1995
Ministry
of Railway



2000
Sydney
Olympic
Supplier



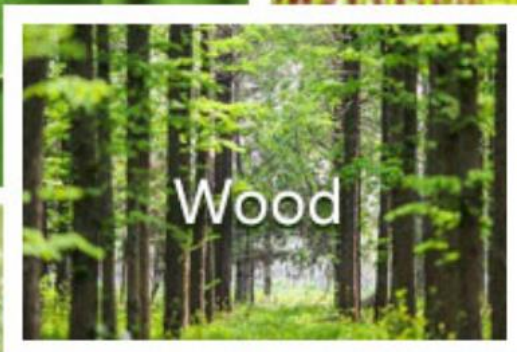
1999
Professional
Recognition



2008
Automatic
Equipment
Development



Raw Materials (Plant fiber pulp)





泉州远东环保设备有限公司

Quanzhou Far East Environmental Protection Equipment Co.,Ltd

吉特环保科技(厦门)有限公司

GeoTegrity Eco Pack (Xiamen) Co., Ltd

Add: 523 Jian Road, Tongan Industrial Area Xiamen, Fujian, China 361100

Tel: +86 592 720 8177 * 8833

<https://ydhb.en.alibaba.com/>

E-mail: info@fareastintl.com

