

✉ info@ecocompostmachine.com

☎ +86 18516746834

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www.ecocompostmachine.com

CREEKS COMPOSTER - RETURNING WASTE TO NATURE

As a globally recognized leader in food waste management, Suzhou Creeks Environment Equipment Co., Ltd. stands at the forefront of the sustainable revolution, championing the cause of green, renewable solutions for daily living. Our journey is fueled by the aspiration to pave a path towards a more sustainable future—where waste is not seen as an end, but a new beginning. Through innovative, environmentally friendly technologies, we aim to transform waste into valuable resources, thus rendering a smooth transition on a journey from garbage to green. Join us in our quest for a cleaner, greener planet.

Creeks is one of the world's leading food waste solution providers. Our success is driven by our hopes of moving towards green renewable sustainable solutions for our everyday day. And that begins with an environmentally sound solution to transform waste into something useful.

Since our founding, Creeks has been at the forefront of the manufacturing industry, providing top-quality products and innovative waste composting management solutions to our clients worldwide.

PRODUCTS

HOUSEHOLD COMPOSTER



COMMERCIAL COMPOSTER



HOUSEHOLD COMPOSTER



CR-1

CR-2

CR-5

CR-8

1kgs/day
253 x 253 x 315mm
6 kgs

2kgs/day
314 x 314 x 314mm
9.5 kgs

5kgs/day
390 x 430 x 580mm
18 kgs

8kgs/day
570 x 380 x 700mm
65 kgs

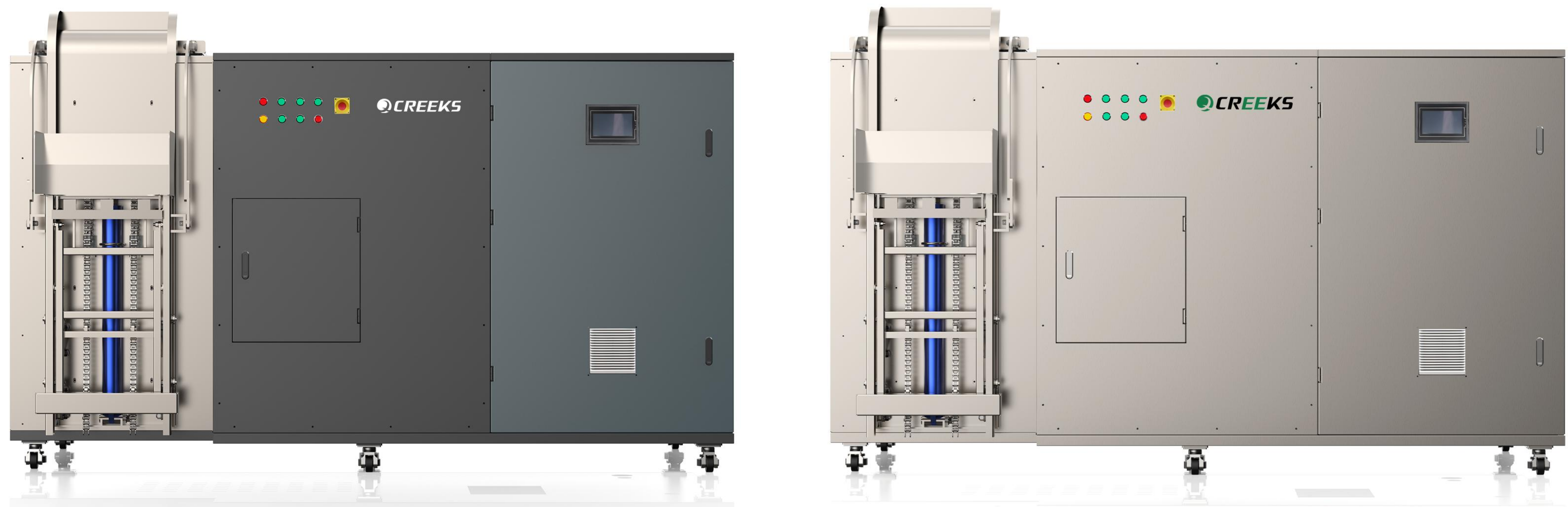
COMMERCIAL COMPOSTER



TECHNICAL FEATURES OF 15-100KGS

MODEL	Processing Capacity	Composting Bin	Dimension (L*W*H)	Weight	Power	Decomposition Method	Waste Volume Reduction	Processing Time	Deodorization	Material	Control System
CR-15	15kgs/day	50L	750*600*810mm	158kgs	220V/50Hz 1.2KW	Microbial Decomposition (Need to add bacteria)	≥85%	12-24Hours	UV + Activated Carbon	Q235 + Spray Paint + Stainless Steel	Fully Automatic Intelligent Control, Automatic Fault Alarm
CR-30	30kgs/day	100L	1050*700*930mm	265kgs	220V/50Hz 2KW						
CR-50	50kgs/day	180L	1200*800*1050mm	365kgs	220V/50Hz 2.5KW						
CR-100	100kgs/day	400L	1650*1000*1050mm	650kgs	220V/50Hz 4.5KW						

COMMERCIAL COMPOSTER



TECHNICAL FEATURES OF 200-1000KGS

MODEL	Processing Capacity	Dimension (L*W*H)	Weight	Power	Decomposition Method	Waste Volume Reduction	Processing Time	Deodorization	Material	Control System
CR-200	200kgs/day	2800*1650*1500mm	1200KGS	380V, 50Hz, 13KW	Microbial Decomposition (Need to add bacteria)	≥85%	12-24Hours	Internal deodorizationr or optional extra deodoriser	Q235 + Spray Paint + Stainless Steel	Fully Automatic Intelligent Control, Automatic Fault Alarm
CR-300	300kgs/day	3045*1874*1500mm	1400KGS	380V, 50Hz, 16KW						
CR-500	500kgs/day	3445*1874*1500mm	1600KGS	380V, 50Hz, 24KW						
CR-1000	1000kgs/day	3975*1980*1966mm	2200KGS	380V, 50Hz, 35KW						

COMMERCIAL COMPOSTER



TECHNICAL FEATURES OF 2000-10000KGS

MODEL	Processing Capacity	Dimension (L*W*H)	Weight	Power	Decomposition Method	Waste Volume Reduction	Processing Time	Deodorization	Material	Control System
CR-2000	2000kgs/day	4640*3110*2210mm	3400KGS	380V, 50Hz, 40KW	Microbial Decomposition (Need to add bacteria)	≥85%	12-24Hours	Internal deodorizationr or optional extra deodoriser	Q235 + Spray Paint + Stainless Steel	Fully Automatic Intelligent Control, Automatic Fault Alarm
CR-3000	3000kgs/day	4740*3390*2470mm	4800KGS	380V, 50Hz, 50KW						
CR-5000	5000kgs/day	5470*3510*2730mm	6800KGS	380V, 50Hz, 80KW						
CR-10T	10000kgs/day	14758*5520*3420mm	13000KGS	380V, 50Hz, 160KW						

Industry Applications

We would like to thank our business partners who have accompanied us and supported us on this journey we have set out to develop sustainable environmental technologies for waste recycling and to leave a livable world heritage for future generations.

It does not matter if your business is small or big. We have the machines that can fit your business size. From restaurants, farms, or hotels, Creeks Machines are the cleanest, fastest, and cheapest way to manage your food waste and also help the environment.



Hotels



Restaurants



Supermarkets



Municipalities



Canteen / Cafeterias



Shopping Centres



Apartments



Food Processing Sites



Schools



Slaughterhouse

CERTIFICATIONS



CERTIFICATE

ATTESTATION

CERTIFICATE OF MACHINERY DIRECTIVE

Technical file of the company mentioned below has been observed
2006/42/EC Machinery Directive has been taken as references for these processes

Company Name : Suzhou Creeks Environment Equipment Co., Ltd

Company Address : No.2 Workshop-Dazhong Industrial Park, No. 255, Huajin Road, New District, Suzhou City, Jiangsu Province, China

Related Directives and Annex : Machinery Directive 2006/42/EC

Related Standards : EN 60204-1:2018, EN ISO 12100:2010

Product Name : Food waste compost machine

Report No and Date : TCF-OY20220729-MD

Product Brand/Model/Type : Creeks // CR-2,CR-5,CR-55,CR-10,CR-30,CR-50,CR-100,CR-200,CR-300,CR-500,CR-1000,CR-2000,CR-3000,CR-5000,CR-10T

Certificate Number : M.2022.206.C76072
Initial Assessment Date : 01.08.2022
Registration Date : 02.08.2022
Reissue Date/No : 01.08.2027

The validity of the certificate can be checked through www.udm.com.tr. The CE mark shown on the left can only be used under the responsibility of the manufacturer with the completion of EC Declaration of Conformity for the relevant Directive. This certificate remains the property of UDEM International Certification Auditing Training Centre Industry and Trade Inc. Co. to whom it must be returned upon request. The above named item must keep a copy of this certificate for 15 years from the registration of certificate. This certificate only covers the products listed above and UDEM must be notified in case of any changes on the product(s).
Address: Mirlukent Mahallesi 2073 Sokak (Eski 93 Sokak) No:10 Çankaya - Ankara - TURKEY
Phone: +90 312 443 03 90 Fax: +90 312 443 03 76
E-mail: info@udemtr.com.tr www.udem.com.tr

ENVIRONMENTAL MANAGEMENT SYSTEMS CERTIFICATION

Certificate No. : 17324E20109R05

This is to certify that

Suzhou Creeks Environment Equipment Co., Ltd.

Unified social credit code: 91320506MA1YW78L67

Registered address: Standard Plant B, Building 13, No. 116, Wutaishan Road, High tech Zone, Suzhou City, Jiangsu Province, China

Operating address: Building 88, No. 116 Wutaishan Road, Suzhou high-tech Zone, Jiangsu province

is in conformity with

GB/T 24001-2016/ISO 14001:2015 standard

for the scope of

Assembly and sales of perishable organic waste treatment equipment and Office related environmental management activities

Issue Date:Feb.05, 2024 Reissue Date:Feb.05, 2024 Valid Until:Feb.04, 2027

IAF CNAS 中国认可 国际互认 管理体系 认证证书

Beijing Zhongjiaoyuanhang Certification Co., Ltd.
R1205, 1st building, NO.248 Guangmenwai Street, Xicheng District, Beijing

OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT SYSTEMS CERTIFICATION

Certificate No. : 17324S20103R05

This is to certify that

Suzhou Creeks Environment Equipment Co., Ltd.

Unified social credit code: 91320506MA1YW78L67

Registered address: Standard Plant B, Building 13, No. 116, Wutaishan Road, High tech Zone, Suzhou City, Jiangsu Province, China

Operating address: Building 88, No. 116 Wutaishan Road, Suzhou high-tech Zone, Jiangsu province

is in conformity with

GB/T45001-2020/ISO45001:2018 standard

for the scope of

Assembly and sales of perishable organic waste treatment equipment and office related occupational health and safety management activities

Issue Date:Feb.05, 2024 Reissue Date:Feb.05, 2024 Valid Until:Feb.04, 2027

IAF CNAS 中国认可 国际互认 管理体系 认证证书

Beijing Zhongjiaoyuanhang Certification Co., Ltd.
R1205, 1st building, NO.248 Guangmenwai Street, Xicheng District, Beijing

QUALITY MANAGEMENT SYSTEMS CERTIFICATION

Certificate No. : 17324Q20192R05

This is to certify that

Suzhou Creeks Environment Equipment Co., Ltd.

Unified social credit code: 91320506MA1YW78L67

Registered address: Standard Plant B, Building 13, No. 116, Wutaishan Road, High tech Zone, Suzhou City, Jiangsu Province, China

Operating address: Building 88, No. 116 Wutaishan Road, Suzhou high-tech Zone, Jiangsu province

is in conformity with

GB/T 19001-2016/ISO 9001:2015 standard

for the scope of

Assembly and sales of perishable organic waste treatment equipment

Issue Date:Feb.05, 2024 Reissue Date:Feb.05, 2024 Valid Until:Feb.04, 2027

IAF CNAS 中国认可 国际互认 管理体系 认证证书

Beijing Zhongjiaoyuanhang Certification Co., Ltd.
R1205, 1st building, NO.248 Guangmenwai Street, Xicheng District, Beijing

Creeks Food Waste Treatment

Youking Design

2022 / BRONZE

DESIGN AWARD WINNER

A'DESIGN AWARD & COMPETITION

A' Design Award & Competition is the annual international juried design accolade that manages the World Design Rankings, open to good design work from all countries, in all disciplines, by all entities. Entries to A' Design Award & Competition are blind peer-reviewed and voted on pre-established criteria by the grand jury panel of established academics, influential press members, prominent entrepreneurs and experienced designers, to recognize, highlight, promote and advertise the very best designs worldwide. The ultimate aim of A' Design Award & Competition is to create incentives for designers, brands and businesses worldwide to come up with superior products, projects, services, materials, technologies and experiences that benefit and advance society. A' Design Award & Competition laureate designs are granted this certificate to once again celebrate their design excellence and to praise their high design quality.

Learn more at: designers.org

A'DESIGN AWARD & COMPETITION

Certificate of Excellence

this is to certify that

Maozhou Yang

has won the Bronze A' Design Award in Industrial Equipment and Heavy-duty Appliances Design Category in 2022 - 2023 period with design #146125.

15 April 2023, Milan / Italy.

About The Bronze A' Design Award
The Bronze A' Design Award is a prestigious award given to top 10,000 percentile designs that have demonstrated an exemplary high level of excellence in design. Entries to the A' Design Award are judged by a grand jury panel that brings together World's leading professionals, prominent academics and influential press members. Ranking are based on blind peer-review process where entries are voted anonymously on pre-established evaluation criteria, with strict presentation guidelines and score normalization to remove biases. The ultimate aim of A' Design Award is to create a global awareness and appreciation for good design by featuring and promoting good design worldwide.

Alexander Dierker
PRESIDENT
A' DESIGN AWARD & COMPETITION

Mahmut Bayraktar
VICE-PRESIDENT
A' DESIGN AWARD & COMPETITION

Ömer Mustafa Cobanli
COORDINATOR
A' DESIGN AWARD & COMPETITION

Certificate #146125

Bronze A' Design Award Winner in Industrial Equipment and Heavy-duty Appliances Design Category, 2022 - 2023.

Creeks by Youking Design

Food Waste Treatment: Designers started with the concept of sustainable development and designed this equipment together with customers. They hope to take the recycling of kitchen waste as an opportunity to let the environmental protection concept penetrate into every restaurant and family, and provide higher quality kitchen waste treatment services for remote islands, plateaus, and other places in need, which can not only reduce the environmental problems caused by kitchen waste but also reduce the pollution caused by back and forth transportation, contribute to carbon neutrality and sustainable development.

Learn More: <https://competition.designaward.com/design.php?ID=146125>

Better Design Award

BDA Award BDA 设计奖

作品名称 ENTRY NAME
清溪餐厨垃圾环保处理机
CREEKS Kitchen Waste Eco-friendly Processor

品牌方 BRAND NAME
苏州清溪环保科技有限公司

设计方 DESIGNED BY
彼境设计与文化研究(深圳)有限公司

设计师 DESIGNER
冯克鑫、钟诚、郎尚飞、杨茂周、熊幼青
Feng Kexin, Zhong Cheng, Lang Shangfei, Yang Maozhou, Xiong Youqing

Thomas Corvey
托马斯·加维

Ranika Ho
何人可

Kun-Pyo Lee
李健杓

Huiming Tong
童慧明

2024年12月
国际设计大奖组委会
Best Design Award Organizing Committee
组委会



info@ecocompostmachine.com

+86 18516746834

www.ecocompostmachine.com

Plant B, Building 88, Italian Industrial
Park, No. 116, Wutaishan Road,
Suzhou, Jiangsu, China, 215153

