

CORONA

www.chaang-horng.com



CHAANG-HORNG ELECTRONIC CO., LTD.

No. 34, Alley 26, Lane 82, Tayung St., Sanchung Dist., New Taipei City, Taiwan 241

TEL+886-2-2988-7213 Fax+886-2-2986-5484

E-Mail: chaang.horng@msa.hinet.net / service@chaanghorng.com

TW Station

3000 to 8000mm Treat width.

Up to 350 M/min.

One Side Treatment.

60 steps of Aluminum finned electrode with heavy duty assembly.

Hinged electrode assembly for easy cleaning.

Option: Water cooling roll.



U.S./Canada

- Integrated Solutions Co.
- TEL+1-949/222-1088 FAX+1-866/606-7353
- E-mail : joew@isi-co.com

CHINA / Shenzhen

- CHAANG-HORNG CO.,LTD
- TEL+86-755-27557554 FAX+86-755-27558522
- E-mail : chaang.hong@163.com

THH Station

1200 to 3000 mm Treat Width.
Treat Speed up to 250 M/min.
30 steps_Aluminum Finned Electrode.

Standard Dia. 10" Silicon Coated Dielectric Roll.
Hinged electrode assembly for easy cleaning.
Option: Water cooling roll.



TM Station

1400 to 3200mm Treat Width.
Up to 150 M/min.
6 steps_2mm Flip-Type Segmented Stainless Steel Electrode.
Dia. 6" Dielectric Roll with high quality Silicon Sleeved.
Hinged electrode assembly for easy cleaning.

TUH Station

800 to 2800mm Treat width.

Dia. 6" Silicon coated roll.

Treating speed up to 150 M/min.

Hinged electrode assembly for easy cleaning.

Aluminum Finned electrode.



TUC Station

700 to 2900mm Treat Width.

For Non-Conductive and Metalized material.

Treat speed up to 250 M/min.

3 steps of ceramic tube of each electrode (up to 12 steps).

Standard Dia. 6" Aluminum Bare Roll.

Hinged electrode assembly for easy cleaning.

Option: Water cooling roll.



Chaang Horng Ele



TE-B Station

800 to 2600mm Treat Width.

Treat Speed up to 150 M/min.

25mm Flip-Type Segmented Electrode.

Dia. 4" Dielectric Roll with high quality Silicon Sleeved.

Hinged electrode assembly for easy cleaning.



KD Generator

3~20KW.

Digital control system.

Self-checks all interlocks for safe startup.

LCD Color Touch Screen with multi function.

Output power at $\pm 0.1KW$.

Proportional speed control.

Automatic material roll exchange function.

Option for remote control on treater station.



Electronic Co., Ltd.



KT-L Generator
KT-L :15-30KW



KT-A Generator
KT-A: 10-15KW



KT-B Generator
KT-B: 3-8KW



KT-M Generator
KT-M: 8-20KW

Economical design, improved cost savings
Compact design and Low maintenance
Option for CE / UL / CSA standard