

Ecological Shrink Tunnel

ecoシュリンクトンネル



省エネ性の向上をはかり 業界トップクラスの低消費電力を高くご評価いただきました
持久性と経済性を兼ねそなえ 次世代まで安心してご使用いただけるトンネルを提案いたします

Having improved capability of energy saving, our Ecological Shrink Tunnels are highly reputed for the lowest power consumption in the industry.

We propose Tunnels that have both durability and economic efficiency and offer you reliability of using them over a long period of time.

Based on a lot of delivery results and experience, we repeatedly launched improvement in terms of mechanicals and electricity.
Striving to minimize each electric device for space-saving, we were strongly particular about details of Tunnel structure for ecology.



- ①信頼をいただいている独自の高品質フィンヒーターを継続採用
- ②新たな内部構造や材質を採用し、さらなる熱効率アップ
- ③瞬時的な電力の上下降を抑制
- ④シーケンサ制御の精密な温度管理
- ⑤誰にでも簡単に操作できるタッチパネル

- ①Our own high quality fin heater trusted by many of our customers has been used.
- ②Heat efficiency is highly improved by adopting new inner structure and materials.
- ③Immediate electricity rise and fall is regulated.
- ④Chamber temperature is precisely controlled by PLC (Sequencer).
- ⑤Anyone can use these Tunnels with the user-friendly touch panel.

従来機
Conventional model

機械的+電気的エコ:
特徴①~⑤
Mechanical and electrical
ecology: Features ① to ⑤

15分31秒
15' 31"

3.14kW
(-15.59%)

2.12kW
(-8.23%)



Fun to Share
みんなでシェアして、低炭素社会へ。

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