CHANG iIN
CO., LTD.

PTFE SKIVING MACHINE

HIGH-PRECISION PTFE FILM
SKIVING SOLUTION

Engineered for precision, built for stability,
designed for continuous production.

PRECISION
High-precision skiving ensures uniform thickness.

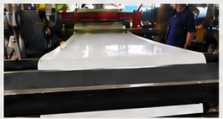
STABILITY
Robust structure for long-term, stable operation.

RELIABILITY
High-quality components ensure durability and excellent reliability.

MADE IN TAIWAN

MACHINERY IN ACTION









APPLICATIONS

CHEMICAL INDUSTRY
Corrosion resistance and chemical stability.

ELECTRICAL & ELECTRONICS
Excellent insulation performance.

MECHANICAL & INDUSTRIAL
Low friction and long service life.

MEDICAL INDUSTRY
Clean, non-toxic, high-purity material.

TECHNICAL DATA

Material	PTFE
Skiving thickness	2.2–3.0 mm (±5%)
Billet size	ID 80.0 / OD 230 mm
Billet length	500 – 1,600 mm
Line speed	0.5 – 4 m/min
Max load	3,000 kg
Power supply	3φ 380 V / 60 Hz

PRODUCTION RELIABILITY

24-HOUR OPERATION
Designed for stable continuous production.

LOW MAINTENANCE
Simple structure, for easy service.

LONG SERVICE LIFE
Quality components and durable construction.

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