

# Pratham Shrink Systems



**Shrink Wrapping** not only provides **protection** to the product but also **enhances** its **aesthetic values**. The shape of the product is not a constraint while shrink wrapping. A Single product or a set of similar / different products, can be **elegantly packed** together, using shrink wrapping. Shrink wrapping involves, enveloping the product by a **transparent shrink film**, such as polyolefin / PVC / LDPE or Polypropylene.

This in turn is exposed to hot air, thus causing the film to shrink tightly around the product. This is one of the widely accepted **tamper proof packing** methods for a variety of consumer and industrial products. It provides **complete protection** to the product from heat, moisture & dust, which **enhances the shelf life** of the product. Shrink wrapping is **economical** than other conventional methods.

# Chamber Type Shrink Wrapping Machine



## Applications...

Shrink Wrapping is useful for a range of items such as :

**Books, Magazines & Stationery.**

**Greeting Cards, Gift Articles, Toys & Games.**

**Computer Accessories, PCBs, Electrical & Electronic Components, Dry Cell Batteries etc.**

**Audio / Video Cassettes, CDs etc.**

**Chemicals & Pharmaceuticals.**

**Medical Equipments.**

**Cosmetics, Toiletries & Personal Care Products.**

**Household Articles & Plastic Goods.**

**Industrial, Engineering, Automobile Components & Hardware Articles.**

**Fast food, Confectionery, Beverages & Dairy Products.**

**Multipacks, Promotional Materials and many more...**

TECHNICAL DATA	SEALOWRAP 400	SEALOWRAP 520	SEALOWRAP 780	"L" SEALER TUNNEL
Power supply	230V, 50 Hz Single Phase	230V, 50 Hz Single Phase	230V, 50 Hz Single Phase	230V, 50 Hz Single Phase
Max. Sealing size	430 mm x 290 mm	550 mm x 420 mm	800 mm x 600 mm	500 mm x 380 mm
Max. packing size	400 mm x 270 mm	520 mm x 400 mm	780 mm x 580 mm	480 mm x 350 mm
Max. Product Height	200 mm	250 mm	300 mm	150 mm
Max. installed power	3.5 Kw	4.5 Kw	7.5 Kw	4.5 Kw
Real consumption	1.75 Kwh	2.25 Kwh	3.75 kwh	3 Kw

\*Tunnels available in different sizes.

Due to the policy of continuous development, we reserve the right to alter the above specifications without prior notice.



**Pratham**  
TECHNOLOGIES PVT. LTD.

Tel. : 91 - 20 - 435 57 65. Fax : 91 - 20 - 435 25 57  
E-mail : varad@pn2.vsnl.net.in  
Website : www.prathamtech.com