

From the Concept to Creat

Contract

Manufacturing

Private Label ◆

Sourcing •





at us

Namaste!

Pushpam Group with its strong market experience of four decades starts a new beverage manufacturing unit namely Pushpam Foods & Beverages Pvt. Ltd. at Nandur, Pune.

Pushpam Foods & Beverages Pvt. Ltd. has a first of its kind set-up in India, that offers both carbonated and non-carbonated beverages packed in aluminium cans and PET bottles. This state-of-art plant is FSSC 22000 certified and is located 40 km from Pune city in Maharashtra State.

This fully automated line has commenced manufacturing of various products from November 2009.

Pushpam offers complete range of services for the market entrants as well as established brand owners. Pushpam has a strong product development team that can transform your concept of a beverage to a ready product. The services include new product development, sourcing & complete product manufacturing assistance

Vision

At Pushpam, we believe everyone should have access to quality. We promise to deliver high reliability and a responsible attitude to our customers.

Mission

Our main purpose of existence, simply put, reads 'quality without compromise'. We strive to be perceptive and understand the customer's needs before he does, and deliver.





Pushpam has a simple quality objective: To deliver products and solutions which consistently meet our customers needs and expectations in the most effective way.

In pursuit of this objective, Pushpam has implemented a quality management system in accordance with FSSC 22000 throughout its organization integrated into manufacturing line, designed to constantly improve quality and value of our product offering. This comprehensive Quality Management System addresses all areas of operation – from internal staff training to product manufacturing, handling and packaging.

Quality

Pushpam offers impeccable hygiene and clean environment to maintain the high quality standards and shelf life of the end product.









24 cans bottom tray with film





4 packs / 6 packs (with transparent or printed film)







24 Cans Carton With Bopp Tape (4 Pack x 6 nos)

Can Line

Non-Carbonated products – Filling at room / temperature (ambient) and using Liquid Nitrogen (LN2) for internal pressurization.

Packaging Format									
Can Size		150ml (sleek)	200ml (sleek)	250ml (sleek)	300ml (sleek)	330ml (sleek)	330ml (Fat)	355ml (sleek)	500ml (sleek)
Packing Format	Lid Size	200 Size Lid	202 Size Lid	200 Size Lid	202 Size Lid	202 Size Lid	202 Size Lid	202 Size Lid	202 Size Lid

Packaging Options: (Cans):

- 1) * 24 cans are normally packed in Kraft Paper card-board tray (multiple colour printing) and shrink wrapped with PE film.
- 2) Online packed 4 Pack and 6 pack units are further packed in full carton as per customer/brand owner specifications.



Services



Line Details

Line 1: Aluminium 2 Piece cans

- Can size handled:
- 150ml (sleek) [200 Size Lid, B64 type]
- 200ml (sleek) [202 Size Lid, CDL type]
- 250ml (sleek) [200 Size Lid, B64 type]
- 300ml (sleek) [202 Size Lid, CDL type]
- 330ml (sleek) [202 Size Lid, CDL type]
- 330ml (Fat) [202 Size Lid, CDL type]
- 355ml (sleek) [202 Size Lid, CDL type]
- 500ml (sleek) [202 Size Lid, CDL type]

· Products handled:

- . Both Carbonated and still products (with Liquid Nitrogen dosing) filling capability
- Pulp handling capability: Upto 1.5 mm X 1.5 mm X 1.5 mm (Max 8%)
- Fiber handling capability: 1 mm X 15 mm (Max 5%)
- Energy Drinks, Soft drinks, Non-Alcoholic beer, Nectars, Sparkling Fruit Drinks, Ice Tea, Flavored Water and Drinks, Fruit Juice based Drinks, Herbal and Nutritional supplement drinks, Mixers etc.
- Low volume production Starting from 6250 cases printed can for 250ml size onwards.

Line 2: Hot fill/Warm fill PET containers

- Sizes handle: 250 ml to 1.2 lit PET bottles
- Products handled: Non-carbonated juices and drinks, water (Hot fill / Warm fill)
- Ready Molds (Common): 500 ml / 1 lit Wide Mouth Neak (38 mm)

Key Equipment in the Filling Line

- Fully auto reverse osmosis water plant, In-line Homogenizer, Tunnel Pasteurizer, Tray Packer, CIP system, all production line in product contact is SS 316, All PLC control.
- Rack system is installed for clean and hygienic storage of finished goods.
- Cold storage facility to store concentrates/ingredients at +4°C to +10°C.
- · Complete in-house R&D and quality control lab set up.



