# BAJAJ AUTOFEEDER

**SINCE 1961**

**Golden Jubilee** | Estd. 1961 | CELEBRATING 50 YEARS OF EXCELLENCE

**Highest out turn of Lint than other Ginning Systems.
Cleaner seeds without Cotton Lint with it.**

- ■ Robust Body
- ■ Simple Operations
- ■ Easy Maintenance
- ■ Interchangeability of Spares
- ■ Less Power Consumption
- ■ Higher Output
- ■ Higher Profits



" Quality is never an accident. It is the result of an intelligent effort.
There must be a will to produce a superior thing. "

**- JOHN RUSKIN**

## DESIGNED WITH THE USER IN MIND;
## 50 YEARS' OF EXPERIENCE AT HAND!

भा.कृ.अनु.प. **ICAR**

**Manufactured in Technical Collaboration
With Central Institute for Research on Cotton
Technology (CIRCOT), ICAR, Govt. of India.**

# BAJAJ AUTOFEEDER

## TECHNICAL SPECIFICATION

| Model : | Jumbo | Extra Long | Special/Standard |
|---------|-------|-----------|------------------|
| R.P. M. | 35-40 | 35-40 | 35-40 |
| Feeding Capacity | 35-40 Kg | 28-33 Kg | 22-25 Kg |
| Ginning Capacity | 10-12 Mint | 10-12 Mint | 10-12 Mint |
| Feeding System | Mechanical Pneumatic Manual | Mechanical Pneumatic Manual | Mechanical Pneumatic Manual |

## SALIENT FEATURES :

- No Extra Electricity.
- Saves man power/ Considerable saving labour cost.
- Proper feeding of Raw Cotton to Gin Machine.
- Easy to maintain; Low maintenance cost.
- No need to disassemble the Auto Feeder for machine maintenance.
- No need to disassemble the Auto Feeder for changing Auto Feeder cloth.
- Increases productivity between 15% to 20%.

### Fully Automatic Double Roller Cotton Ginning Plant



## BAJAJ GINNING EQUIPMENTS & SYSTEMS

Double Roller Cotton Gin ~ Auto Feeder ~Pre-cleaner ~Lint Cleaner~Seed cotton opener & cleaner~Pneumatic conveying and distribution system of unginned cotton for Automatic Plants~Belt conveyors & Pneumatic conveying system for cotton lint~Cottonseed conveyors , Elevators ~Electricals  and Cotton Baling Presses.

## ALWAYS USE

### BAJAJ-CEC DELINTING EQUIPMENTS AND SYSTEMS FOR HIGHEST QUALITY OUTPUT

Due to continuous research & development, specifications are subject to change without notice.