





LINTER CLEANER - LC410D

UNPARALLELED Efficiency | Effectiveness | Quality

■ BAJAJ-CEC LINTER CLEANER

BAJAJ-CEC

BAJAJ-CEC LC 410D is uniquely designed with the paddle sections capable of handling capacities in access of 10 tons per day of recovered linter. The cellulose yield of removed linter is maintained at maximum. The linter cleaner accommodates automatic screen cleaning at desired intervals. The LC-410D provides additional cleaning where its needed the most, three times the effective pepper section cleaning than the competitors.



Top Beater Chamber for Linter Recovery



SALIENT FEATURES

- Linter Cleaner also incorporates Automatic Screen Cleaning which blows down the entire length of both hull pepper sections with high-pressure air. Manual blow-down and unnecessary shutdown are thus eliminated.
- The blow down system is PLC controlled and can be programmed both for duration & frequency of the air blasts.

Bottom Beater Chamber for Pepper Dust Removal

■ MECHANICAL ADVANTAGES

- 28% greater cleaning surface area for first-pass cleaning than others.
- Electric motors are conveniently located for ventilation & easy maintenance.
- Reclaim section designed to accommodate any additional shale removal which may be required.

BAJAJ-CEC LINTER CLEANER - LC410D

Dimensions:

Length 4050 mm Height 4400 mm Width 1350 mm

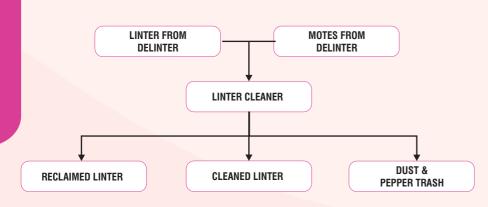
Technical Specifications:

2 x 500 MM Beaters 3 PH , 1000 RPM Pepper section and 3 HP, 1000 RPM reclaim section rolls



Linter Cleaner Assembly

BAJAJ-CEC LINTER CLEANER OPERATION





Linter Reclaim Pipes

BAJAJ-CEC DELINTING EQUIPMENTS AND SYSTEMS

Cotton Seed Screw Conveyors ~ Vertical Rotary Lifts ~ Seed Cleaner ~ Delinter ~ Pneumatic Conveying and Distribution System of Linter and Motes ~ Linter Cleaner ~ Mechanical Distribution of Black Seed ~ Decorticator ~ Hull Beater ~ Saw Sharping Machines ~ Electricals ~ Linter Baling Press ~ All other Storage Conveying Equipments and Devices for Delinting, Decorticating & Pressing Requirements

ALWAYS USE

BAJAJ GINNING AND PRESSING MACHINERY & EQUIPMENTS FOR HIGH QUALITY GINNING AND PRESSING REQUIREMENT

All capacities are subject to seed varieties, working conditions, and personnel. All designs, specifications & ratings are subject to change without notice.



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