

Manual Cleaning Solution in Spinning



Facts:

- ⚡ clean textile machinery results in
 - significant reduction of second grade quality - cleaning by vacuum -> NO cross contamination
 - reduction of fly and fluff
 - improvement of IPI of yarn
 - increases productivity (less machine downtime)
 - less wear and tear -> increases machine lifetime
 - less fire hazardous
 - improvement of yarn realization
- ↘ less cuts p/100km of yarn (i.e., winders)
 - better quality -> less splicing -> less hard waste generation
 - secured efficiency -> higher productivity
 - reduction of compressed air usage from winder machine
- ⚡ energy consumption reduction
 - up to 70% less consumption of compressed air
- ⚡ compliance clearance
 - cleaner environment
 - improvement of occupational safety & health (OSH) of employees
 - no waste hazards in mill - smoother logistics

- the efficient solution for waste logistics
- waste is centrally collected and can be further processed (compacting, bale press etc.)
- waste is removed completely from production mill and centralized
- less labor intensive
- easy installation at existing mills
- mostly DN 100 to maximum DN 150 size pipes
- motivated cleaning personnel



cleaned with CVS