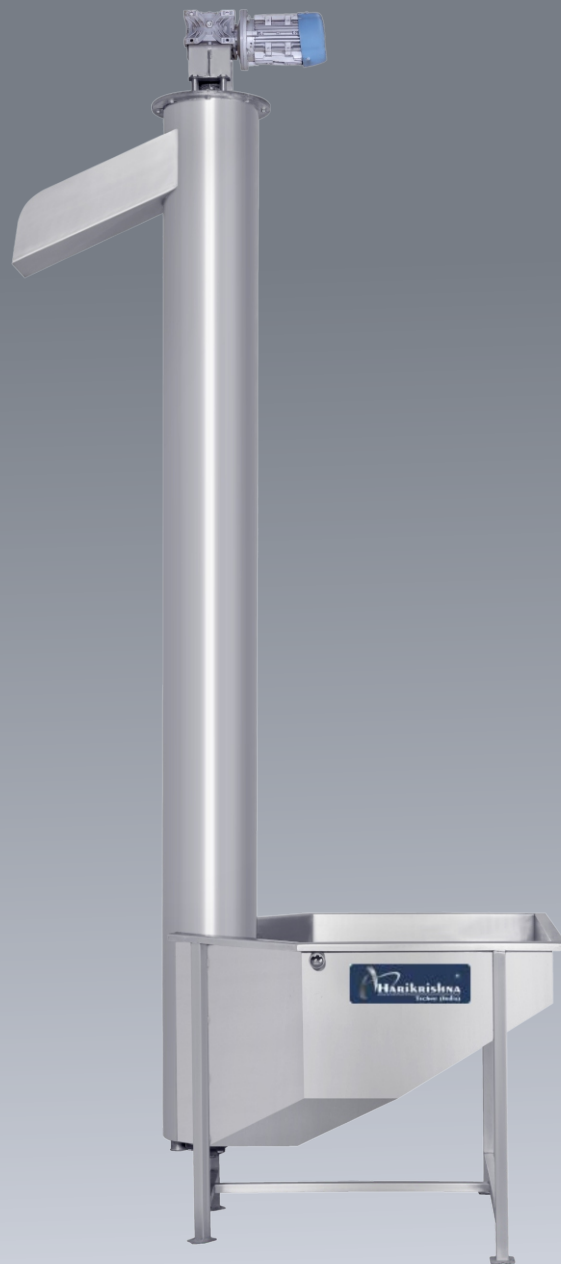


# DE-STONER



## “CUSTOMER SATISFACTION IS OUR MOTIVATION”

### DESCRIPTION

- HARIKRISHNA'S DE-STONER MACHINE, LIKELY USED IN FOOD PROCESSING OR AGRICULTURAL APPLICATIONS TO SEPARATE STONES AND OTHER HEAVY IMPURITIES FROM LIGHTER, DESIRABLE PRODUCTS.
- VERTICAL COLUMN/TUBE : THIS IS LIKELY THE PRIMARY SEPARATION CHAMBER WHERE THE "DE-STONING" PROCESS OCCURS. MATERIAL IS PROBABLY FED IN FROM THE TOP OR BOTTOM AND CONVEYED UPWARDS.
- INLET HOPPER/TANK : AT THE BASE, THERE'S A WIDE, RECTANGULAR TANK, WHICH SERVES AS THE INLET FOR THE RAW MATERIAL CONTAINING STONES.
- OUTLET CHUTE: A SLANTED CHUTE EXTENDS FROM THE UPPER PART OF THE VERTICAL COLUMN, INDICATING WHERE THE CLEANED, LIGHTER PRODUCT EXITS THE MACHINE.
- MOTOR/DRIVE UNIT : MOUNTED AT THE VERY TOP OF THE VERTICAL COLUMN, A MOTOR (WITH A BLUE HOUSING) PROVIDES THE POWER TO DRIVE THE INTERNAL MECHANISM (LIKELY A SCREW CONVEYOR OR AN AIR CLASSIFICATION SYSTEM) RESPONSIBLE FOR LIFTING AND SEPARATING THE MATERIALS.
- STAINLESS STEEL CONSTRUCTION : THE ENTIRE MACHINE APPEARS TO BE CONSTRUCTED FROM STAINLESS STEEL, SUGGESTING IT'S DESIGNED FOR HYGIENE AND DURABILITY, COMMON IN FOOD-GRADE OR INDUSTRIAL APPLICATIONS.
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