

SATAKE

SAVCO SALES PVT. LTD.

Optical Sorter : Model No GS11760



ESTD. 1942

FEATURES :

- ✓ **Stable**
An automatic calibration feature is introduced. When the fluorescent lamps become darker or the material condition changes, the CPU automatically recalibrates the signal readouts. The Sorting performance is maintained for longer periods without the need for intensive adjustment by an operator.
- ✓ **Usable**
The new software is pre-programmed. Operation becomes much simpler, eliminating fluctuation of sorting performance due to human error. It achieves remarkable performance on parboiled rice sorting, as the new software is equipped with a feature to detect pale yellow.
- ✓ **Durable**
The front-rear optical sections and the power unit are individually modulated, isolated and sealed. It is impervious to ingress of dust and bran, and heat is dissipated to the other parts of the equipment.
- ✓ **Flexible**
The allocation of primary/secondary chutes for sorting is selectable. When defect contamination is high and a lot of primary reject is expected, the chute proportion can be changed on site within 30 minutes. The number of chutes for secondary sorting can be increased to 3 by taking 1 from the primary sorting stage. (note: additional chute to replace is optional)
- ✓ **Maintainable**
The modulated front optical section can be withdrawn for easy maintenance and quick replacement of fluorescent lamps.



SPARE PARTS INFORMATION OF GS11760

MODEL

PART NO

ITEM DETAIL



BCFB715118720

ALARM PCB



BCFN005022869

AIR REGULATOR



BCFB72511084401

VALVE DRIVE PCB



BFB92647865

FLUORESCENT LAMP
(F58SS-EX-D)

67/B, N.S. ROAD, 2ND FLOOR, ROOM NO. 45, KOLKATA - 700001

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