



THE CLEANING HULLING & SEPARATING EQUIPMENT FOR SUNFLOWER SEEDS TFKH1000

FUNCTION

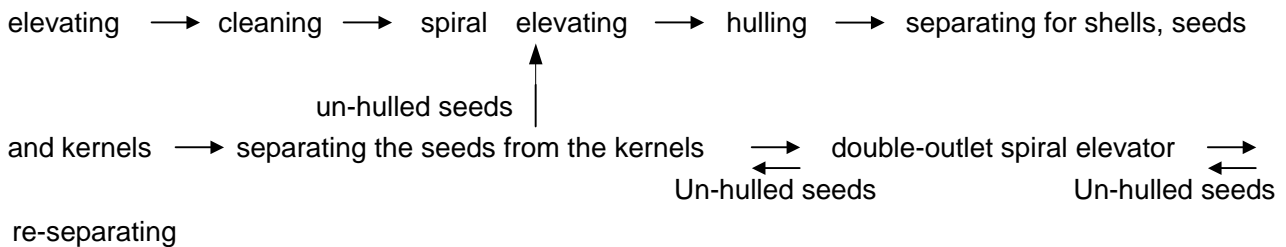
The equipment is one of the most efficient machines for sunflower seed processing. It can clean raw materials, dehull seeds and separate shells from kernels at one time. The striking features of this machine are little broken rate, thoroughly separation of shells, no kernel or seeds in shells.

The machine is widely used in China, Germany, Ukraine, Russia, Bulgaria, South Africa, Argentina, etc.

COMPONENT

The equipment is composed of feed-in hopper, spiral elevator, multi-functional cleaner, main elevator, huller, shells collector, separating machine which separate the seeds from the kernels, dual-outlet elevator, re-separator and electric control cabinet.

PROCESS



MAIN PARAMATER

Power: 12.75kw (380v)

Processing capacity: 0.8-1.0t/h

Rate of the Integral kernels: 90%min. (Broken kernel is less than 1/2 of whole kernel)

Contents of seeds in the kernels: 2%max.

Contents of seeds and kernels in the shells: 0.3%max.

Occupied area: 16.5m × 2.8m

Height: 3.2m

Weight: 7.0t

Operator: 2 persons



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