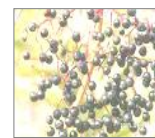


FOOD PROCESSING MACHINES MANUFACTURER

FROZEN FRUIT SCREW DE-STALKER...2,5 t/h



Unit used to de-stalking of frozen: berries, currants, lilac elder, etc.

Frozen and shredded fruits are poured into the basket with the sieve (option with finger shredder). Fruits are passing to the de-stalking zone with the mixing-moving screw. Sieves with proper whole shape – depends on the fruit type. The leftovers are passing through the sieve holes and falling down to basket/gutter situated along de-stalking system. Clean product is transported to the sack (option with sack grip). Along the sieves are installed the covers protecting from losing the temperature. Covers and sieves are disassemble. Unit is easy to clean.

Capacityto 2,5 t/h
Power supply2,9 kW, ~3x380 V, 50 Hz.
Regulated angle.....(0 – 20) □ □
Size of hole in sieve.....4x25 , 6x25 or different
Dimensions (lenght / width / height)3400 / 850 / 1800
Height (load / unload)1800 / 750
Weight~200 kg

FROZEN FRUIT SCREW DE-STALKER...4,0 t/h



Unit used to taking off stalks from frozen: berries, currants, wild lilac etc.

Frozen and shredded fruits are going to the feed basket with the dozing gate (optional – basket with „finger” shredder) then fruits are passing to the scrapping section with the screw (which is mixing and moving product). Fruit bulk is moving along the sieves (sieves with adequate sieve shape – depends on the type of the holes) where during sieve and between itself scrapping stalks are taken off. Wastes which are passing through the sieve holes are falling down to the bath - chute placed along the scrapping section – sieves. Cleaned product is passing to the output (optional – grip for the bags). Along the sieves are mounted the covers preventing from heat loss and directing waste to the bath. First sieve – leaned, removable, Second sieve – rotary. Sieve rotation is expanding it's active surface and self clearing Capacityto 4,0t/h

Power supply3,6 kW, ~3x380 V, 50 Hz.
Lean angle regulated(0 – 10) □ □
Sieve „eye” size.....4x25 , 6x25 or different
Dimensions (length / width / height)3500 / 900 / 1900
Height (input / output)1900 / 800
Weight~350 kg