



I. COSMETIC AND PHARMACEUTICAL INDUSTRIES

1. Installation for production of toothpaste.
2. Installation for production of white cosmetic: creams, lotions and balsams.
3. Installation for production of shampoos, washing detergents and liquid soaps.
4. Installation for production of hair color.
5. Installation for production of lipstick.
6. Installation for production of makeup.
7. Installation for production of various types gels.
8. Installation for production of disinfectants.
9. Installation for water-alcohol solution.
10. Installation for production of powdered washing and disinfecting agents.
11. Installation for grinding and homogenization of henna.
12. Installation for production of soap.
13. Installation for production of sunscreen creams and oils.

Volume and configuration according to customer requirements. Volumes of V-5 l. to V-2400 l.

II. FOOD INDUSTRY

1. Installation for melting and homogenization of honey.
2. Installation for production of mayonnaise and cavair.
3. Vacuum mixers for production of yogurt, processed cheese and others dairy products.
4. Installation for production of fruit and vegetable purees, nectars, jams, syrups and others.
5. Installation for production of chocolate mass.
6. Installation for production of halva sesame, sunflower and others types.
7. Installation for production of lokum.
8. Line for preparing a peanut paste.
9. Vessels for fermenting wine, complete construction of wineries.
10. Modules for grinding (mixing) of herbs, powdered sugar and others.
11. Modules for grinding of sea salt.
12. Rotating machine for chocolate products.
13. Mixing vessel with input for flavoring: dry-dry and dry-liquid.

III. CHEMICAL INDUSTRY – PETROLEUM PRODUCTS, ASPHALT PLANTS



1. Remodelling and enrichment with water (oxygen), old fuel oil to condition for using even better caloric characteristics.
2. Production of modified bitumen.
3. Production of grease, oils and technical lubricants.
4. Installation for production of waterproofing products.
5. Installation for production of deployments fire retardant products.
6. Installations for production of paint, enamels paint, linseed oil paints and varnishes.
7. Homogenization and dispersed of water-oil mixture without lamination.
8. Installation for fuel oil suspension, sunflower husks, schot, rapicon fuel, etc.

IV. INERTS AND CONSTRUCTION MIXTURES

1. Line for grinding of calcium carbonate, gypsum and others.
2. Modules for grinding of marble powder, white carbon soot and other materials with hardness up to 4 on Mohs and partical size of outgoing material less then 0,1 mm.
3. Installation for grinding and mixing of dry construction mixtures, ceramic adhesives, joint filler, etc.
4. Installation for production of colored, mineral and silicate plasters.
5. Vibrating sieves, separators, transportation screw conveyors.
6. Modules for grinding of coals.
7. Installations for production of powder fire extinguishing.
8. Module for grinding of bentonite.
9. Installation for production of explosive substances.
10. Installation for production of silicone adhesives and sealants.

V. INSTALLATIONS

1. Installation for essential oil crops, rose and lavender oil, oil of lemon balm and sandalwood, etc.
2. Installation for rose oil concrete and others essential oils.
3. Installation for receiving of rose Absolute or by others kinds of essential oils.

VI. OTHERS

1. Modules for grinding of conchs, pearls and fruit stones.
2. Installations for production of herbicides.
3. Installations for production of paint for shoes.
4. Mill crushers for stone and sea salt.
5. Line for proteins.
6. Fodder kitchens.



VII. MODULES

1. Mill crusher rollings.
2. Chain conveyors.
3. Elevators.
4. Cyclone filters.
5. Coolers.
6. Vibrating sieves.
7. Screw conveyors.
8. Dispensers /hoopers/.
9. Colloid mills.
10. Stirrers /disolver, sinus mixer, turbo-emulgator, propeller/.
11. Vessels and tanks.
12. Pumps for viscous liquids.
13. Granulators.