

QUANTIFYING - FILLING MACHINE

KCQ-100 Series



Applications:

FOOD STUFFS

Jams, chocolate, syrups, sauces, tomato ketchup, batters, stews, sausage meats, eggs, fats, gelatin, soup, liquid sugar, molasses, honey, vinegar, preserves, soya sauce, peanut butter, jelly, chutney, mincemeat, olive oil, palm oil, chicken paste, coconut oil, cod oil, ketchup, maple syrup, marmalade, salad dressing, flavoring, pulp.

DAIRY PRODUCTS & Beverages

Milk, curdled milk, yogurt, whey, cheese, curd, butter, margarine, oils, creams, cheese whey, mousse, custard cream cheese, pudding, Beer, wines, alcohol, syrups, yeast, wort, spirits, juices, cordials, minerals, tea, water, coffee liquor, cordials, cranberry juice.

CHEMICALS & PHARMACEUTICALS

Acids, alkaline, soaps, paints, dyes, lacquers, resins, lubricants, solvents, black liquors, adhesives, latex, waxes, coatings, pastes, nail polish, mascara, Cream, gels, serums, disinfectants, lotions, shampoos, perfumes, soaps, toothpaste, vaccines, Vaseline, antibiotics, glucose, Iodine ointment, perfumes.

(Actual machine may look different)

Features:

For filling high viscosity liquid, high density liquid, liquid containing granule filling.

Theoretical pump-out:
 max 200cc / 1 sec.

Filling amount:
 25cc ~ 5000cc / per filling

Filling accuracy: $\pm 2\%$

Granularity permitted: 6mm

Hopper: 50 Liter

Filling Samples:

