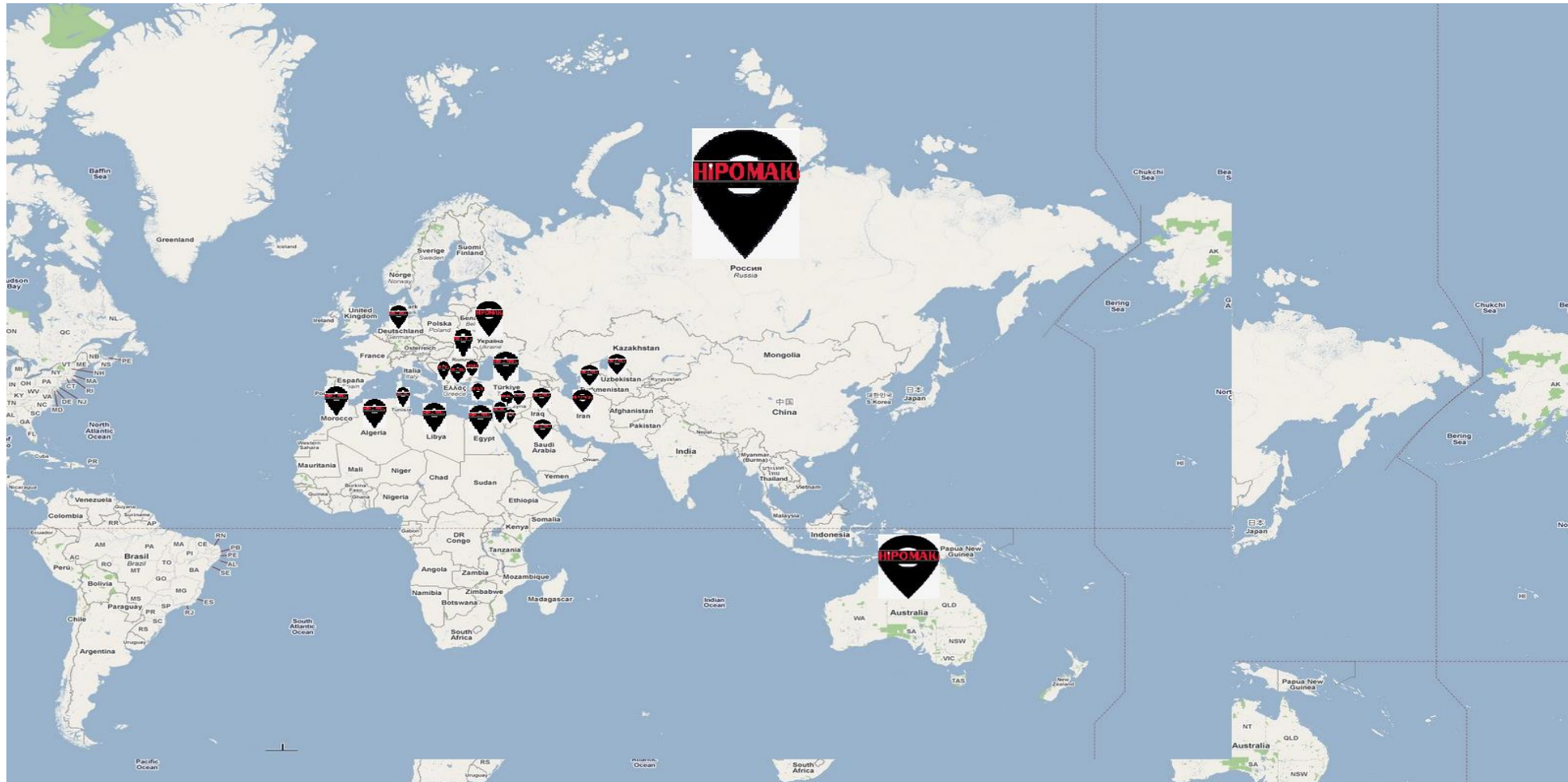




HIPOMAK PROJECTS REFERENCES



About Us

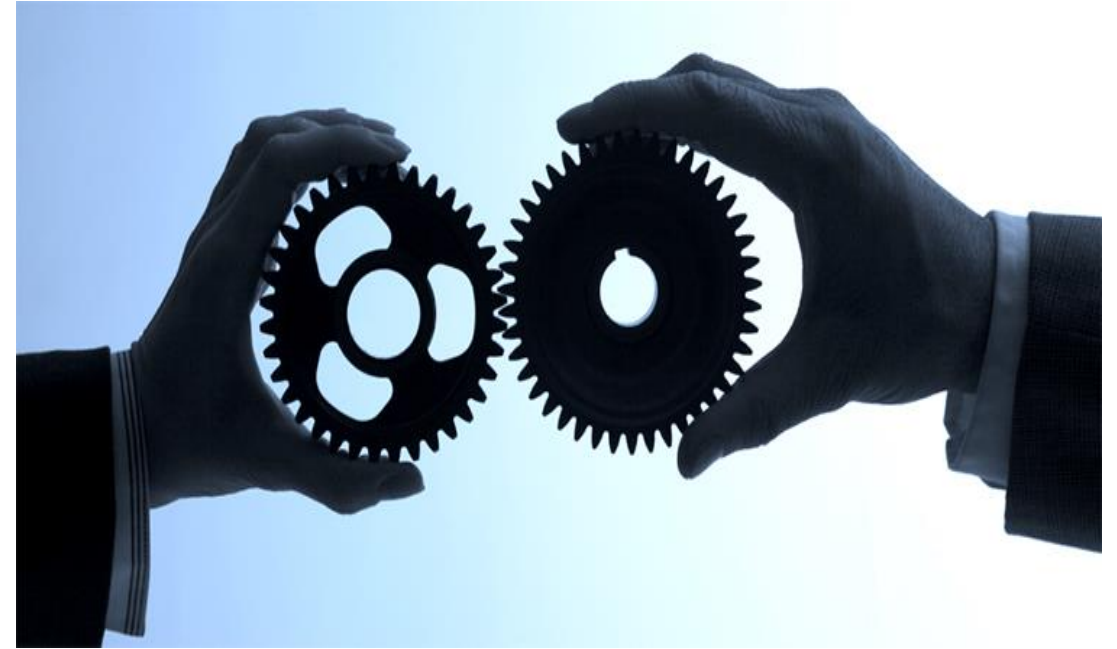
Since 1980 HIPOMAK is the leading Turkish manufacturer of vertical packaging machines and different types of packing units such as:

combinational multi-head weighers, linear weighers, auger filling units, volumetric dozing units, food processing machines, vertical and Z type bucket elevators, various conveyors and special projects.

Since its inception, HIPOMAK follow and apply new technologies and it has been pioneer in the initiation and development of many innovations.



PRODUCTS AND SOLUTIONS



Vertical Packaging Machines

Sonoma CH250
/ CH350 Series

Orion
IM250/IM350
Series

Twin IMT 250
Series

Quattro IMQ250
/ IMQ350

SONOMA CH250/CH350 SERIES

The new Sonoma Series are modular high performance continuous motion vertical form fill and seal machines for traditional and fragile products.

Continuous motion is a generic term that is used for various different motion technologies in the packaging industry and carries the meaning of mechanism that constantly moving without pausing. It is tested at the speed of 200 mechanical cycles per minute.

The novelty of the continuous sealing system is that enables 100% hermetic seals to be obtained at high speeds and reduces the possible negative effects of the impact of the product falling against closed sealing jaws, or the seal itself, that can occur on standard intermittent machines.

It is preferred not only for its speed but for preventing product breaking also.



SONOMA SERIES

ORION IM250/IM350 SERIES

Intermittent motion is a traditional and most used technology in the market today. Because of the simplicity, versatility and advanced packaging capabilities of the intermittent motion, it is the preferred option in many applications.

Orion Series machines by using Servo-Motion Technology reach the maximum speed that intermittent motion technology could achieve.

The modular design of Orion Series results in its capability to produce different bag styles and different types all on one machine.

The Orion Series are modular high performance, intermittent motion vertical form, fill, and seal machines for traditional and fragile products applications.

Studied to offer a unique solution for a large range of bag shapes; thanks to the modular design, it can be upgraded at any time with accessories and devices to respond to the ever changing



IM250 ORION

TWIN IMT250 SERIES

Intermittent motion is a traditional and most used technology in the market today. Because of the simplicity, versatility and advanced packaging capabilities of the intermittent motion, it is the preferred option in many applications.

IMT-250 Twinseries machines by using Servo-Motion Technology reaches the maximum speed that intermitted motion technology could achieve.

The modular design of TWO-IN-ONE IMT-250 TwinMachine resulted in Ease of operation, Minimal maintenance, Quick changeover and setup, reduced operating cost, require one personnel, twice the production in same space as a single tube machine and the most attractive benefit is Ability of packing two different weighs at the same time.



IM250 TWIN

QUATTRO IMQ250/IMQ350 SERIES

Quattro Series are intermittent motion vertical form fill and seal machines for traditional and fragile products.

This technology used to produces bags with a square base and four sides sealed that characterized by being rigid, beautiful, without any creases, always in shape, perfect eye-catching, and it is the ideal bag for products that need to increase their value and require marketing tactics.

The advantage of this series is, at any time if it is required, other style of bags could be done without removing the four side sealing unit.



IM250 QUATTRO

Filling Units

Multi-head Combinational Weighers (MW)

Linear Weighers (LW)

Volumetric Dozers (VD)

Screw (Auger) Filler (AF)

MULTI-HEAD COMBINATIONAL WEIGHERS (MW)

Modern and flexible design of the weighing units enables their installation in different models so as to meet a wider range of production requirements.

Depending upon the product features, the weighing units use two rows of baskets

(excellent product treating and great flexibility) or three rows (compact lay-out and high production).

It is suitable for expensive products that need precise weights and for easy broken products like nuts, candies, chips, pet food, pieced vegetable, pastries, frozen products, vegetable mixes and salads, grated cheese, some meat products.



Çözümler

Teknik Detaylar

Downloads



Bakliyat ve Taneli Ürünler



Makarna



Taneli Baharatlar



Taneli İçecekler



Kuruyemiş ve Kuru Gıdalar



Dondurulmuş Gıdalar



Taze Meyve ve Sebze



Peynir



Unlu Mamüller ve Cips



Şekerleme



Mısır Gevreği ve Kahvaltılık



Hayvan Yemi



Taneli Ürünler



Küçük Taneli Ürünler

LINEAR WEIGHERS (LW)

It is Suitable for weighing of granule products (such as pulses, seed, and coffee bean), tiny granule products (such as sugar, salt, seed, rice, sesame), and it is also suitable for non-food industry such as screws, bolts, plastic components, Chemical fertilizer, detergent, etc... It is good choice for, possibility of, using for manual dosing into premade packages.



Çözümler

Teknik Detaylar



Taneli Baharatlar



Taneli İçecekler



Kuruyemiş ve Kuru Gıdalar



Deterjan



Taneli Ürünler

VOLUMETRIC DOZERS (VD)

Continuous Motion Volumetric weigher consists of six or eight telescopic cups controlled by touch screen and it is ideal for dosing fine granular products coffee beans, pulses, rice, salt, etc.

It can be adjusted manually or automatically, easy to clean thoroughly.

A number of options are available depending on specific requirements.



Çözümler

Teknik Detaylar



Tuz ve şeker



Bakliyat ve Taneli Ürünler



Taneli Baharatlar



Taneli İçecekler



Hayvan Yemi



Deterjan



Taneli Ürünler

SCREW (AUGER) FILLER (AF)

Ideal for powder and similar fine products milled spices, milled coffee, cappuccino, dried cream, flour mixes, instant drinks...).

A specific auger (worm screw) for each product, precisely doses the correct amount directly into the forming tube of the packaging machine.

Filling volume can be adjusted easily through touch screen during operation.

The system easily can be dismantled for cleaning.

All components are made of stainless steel for good hygienic and durability



Çözümler

Teknik Detaylar



Toz Baharatlar



Toz İçecekler



Toz Gıdalar



Toz Ürünler

CONVEYORS AND ACCESSORIES

ELEVATOR WITH MODULAR PROFILE BELT



SCREW FEEDER WITH MIXER



BAG EXIT CONVEYOR



ROTARY TABLE



COLLAR – TUBE



SHAPE OF BAGS

BAGS

Bag Type PP
Bag Type GB
Bag Type GB-AB
Bag Type GBI
Bag Type GBMI
Bag Type GBM
Bag Type BPG
Bag Type QPI
Bag Type QP
Bag Type BPQ
Bag Type F/P
Bag Type G
Bag Type DPZ
Bag Type GBC
Bag Type DP

Bag Type PP



It is the most common and simplest bag called as pillow bag.

Bag Type GB



It is a bag with gusset called as Gusset Bag.

Bag Type GB-AB



It is a bag with gusset that is suitable for so called "bag in box" that means following packing of one bag into box.

Bag Type GBI



It is a stand-up bag with ironed bottom weld called as stand-up bag.

Bag Type GBMI



It is a stand-up bag with ironed bottom weld and mechanically highlighted edges.

Bag Type GBM



It is a gusseted bag without ironed bottom weld and with mechanically highlighted edges.

Bag Type BPG



It is so called "block bag" with folded top and bottom and with ironed top and bottom welds.

Bag Type QP



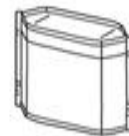
It is a gusseted bag with folded bottom and without ironed bottom weld. The edges are welded.

Bag Type BPQ



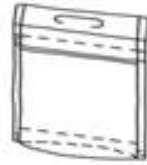
It is so called "Quattro block bag" with folded top and bottom and with ironed top and bottom welds and with welded edges.

Bag Type F/P



It is Stand Up bag (pouch) that is very well stackable. It is an easy-open, flexible, recloseable bag.

Bag Type DPZ



It is a stand-up bag (doypack) with a resealable flap and take-away hole.

Bag Type GBC



It is a stand up bag with take-away hole that is very common for packing of washing powder, Rice and Sugar.

Bag Type DP



OUR VISION

In the field of packaging and packaging solutions.
To reach the highest customer satisfaction with
service-oriented approach, offer high-tech
machines with confidence to the market, to
become a leading global brand in the market.



OUR MISSION

Producing high quality products with top technology, and offering the best services,
In order to improve the efficiency and effectiveness of a business,
development and training for our team,
In the field of design and manufacture of machines,
offering accurate, honest and reliable services.



contact

MERKEZ: 10022 SOKAK NO:10 A.O.S.B. ÇİĞLİ /İZMİR

FABRİKA : 10017 SOKAK NO: 2/1 ULUKENT SANAYİ BÖLGESİ MENEMEN /İZMİR

PHONE: +90 232 376 71 14 (PBX)

FAX: +90 232 376 71 18

E-MAIL: info@hipomak.com.tr

YOUR TIMES AND YOUR
MONEY'S VALUE FOR OUR

THANK YOU...

