

PACKAGING



Ape Impianti is backed by the experience and technical know-how that comes from four decades in the business of end-of-the-line plants for the beverage industry. In the Seventies to follow the transformation of the bottling process, from chain of machines connected to each other into real automated lines, numerous plants with primary sector companies were developed, thus acquiring the specific know-how which today allows to offer a full service to the beverage industry. In the Nineties, a profitable production collaboration began with Tecnomec which, in 1995, led to the establishment of APE IMPIANTI, born with the specific target of creating an industrial concern capable of facing the market globalisation challenges.

CALL US NOW:
+1 800 953 3736

Up to 18,000 b/h.

DEPALLETIZERS

Machines designed to run empty bottles layers from pallet to the transfer table. With sweep off carriage system or innovative inflatable tubes picking device for cardboard sheet interlayer.

CASE ERECTING

Automatic machines designed for stacks case feeding and case erecting with bottom flap sealing. To provide squared as well-sealed case.

CASE PACKING

Automatic machines designed for product placement into the case. Maximum precision and speed relating to pick and place operations.

PARTITION INSERTING

Automatic machines designed for partition opening and placement into the case. To ensure labels integrity ever.

TOP SEALING

Maximum precision and speed relating to pick and place operations. To highly perform for better pallet loads.

WEIGHT SYSTEMS

Automatic machine designed for weighing operation after top sealing. To assure quality control.

PALLETIZERS

Automatic machines designed for case positioning and pallet loading operations.

Pre-programmed for case sizes and pallet patterns

Flexibility for future requirements is built in.

| | GLASS | CARRIER 4 / 6 PACK | CAN | DEPALLETIZERS | CASE ERECTING | BOTTOM CLOSING | CASE PACKING | PARTITION INSERTING | TOP SEALING | WEIGHT SYSTEMS | PALLETIZERS | PALLET WRAPPING |
|----------------------|-------|--------------------|-----|---------------|---------------|----------------|--------------|---------------------|-------------|----------------|-------------|-----------------|
| BABYDEPAL | X | | | X | | | | | | | | |
| DEPAL 2.0 | X | | | X | | | | | | | | |
| DEPAL 2010 | X | | | X | | | | | | | | |
| DEPAL 3000HP | X | | | X | | | | | | | | |
| FORM 1200 | X | | | | X | | | | | | | |
| FORM 1300 | X | | | | X | | | | | | | |
| FORM 3000 | X | | | | X | | | | | | | |
| TRIO | X | | | | X | | X | | X | | | |
| UNIBLOCK HM BEER | X | | | | X | | X | | | | | |
| BEER TRIBLOCK | X | | | | X | | X | | | | | |
| CARRIER STANDARD 200 | | X | | | X | | X | | | | | |
| CARRIER STANDARD 300 | | X | | | X | | X | | | | | |
| ISOLA 2 HM | X | | | | X | | X | | | | | |
| ISOLA 2 HM PLUS | | | X | | X | | X | | | | | |
| ISOLA 3 HM | X | | | | | | | | X | | | |
| ISOLA 4 HM | X | | | | | | | X | X | | | |
| AXIPACK | X | | | | X | | X | X | X | | | |
| INCA 1200 | X | | | | | | X | | | | | |
| INCA 1300 | X | | | | | | X | | | | | |
| INCA 2010 | X | | | | | | X | | | | | |
| INSER 1200 | X | | | | | | | X | | | | |
| INSER 1300 | X | | | | | | | X | | | | |
| INSER 2010 | X | | | | | | | X | | | | |
| CH 800 | X | | | | | | | | X | | | |
| CH 1300 | X | | | | | | | | X | | | |
| CH 2010 | X | | | | | | | | X | | | |
| PESA W1200 | X | | | | | | | | | X | | |
| PESA W2000 | X | | | | | | | | | X | | |
| PESA LWLS | X | | | | | | | | | X | | |
| PAL 1300 | X | | | | | | | | | | X | |
| PAL 2010 | X | | | | | | | | | | X | |
| PAL 3000 | X | | | | | | | | | | X | |
| FASCIAPAL | X | | | | | | | | | | | X |