



ORİMAK®

MAKİNA SANAYİ VE TİCARET LTD. ŞTİ.



ORİTEQ®



Q-BOX

Box Cutting







ORIMAK®



ORİMAK®

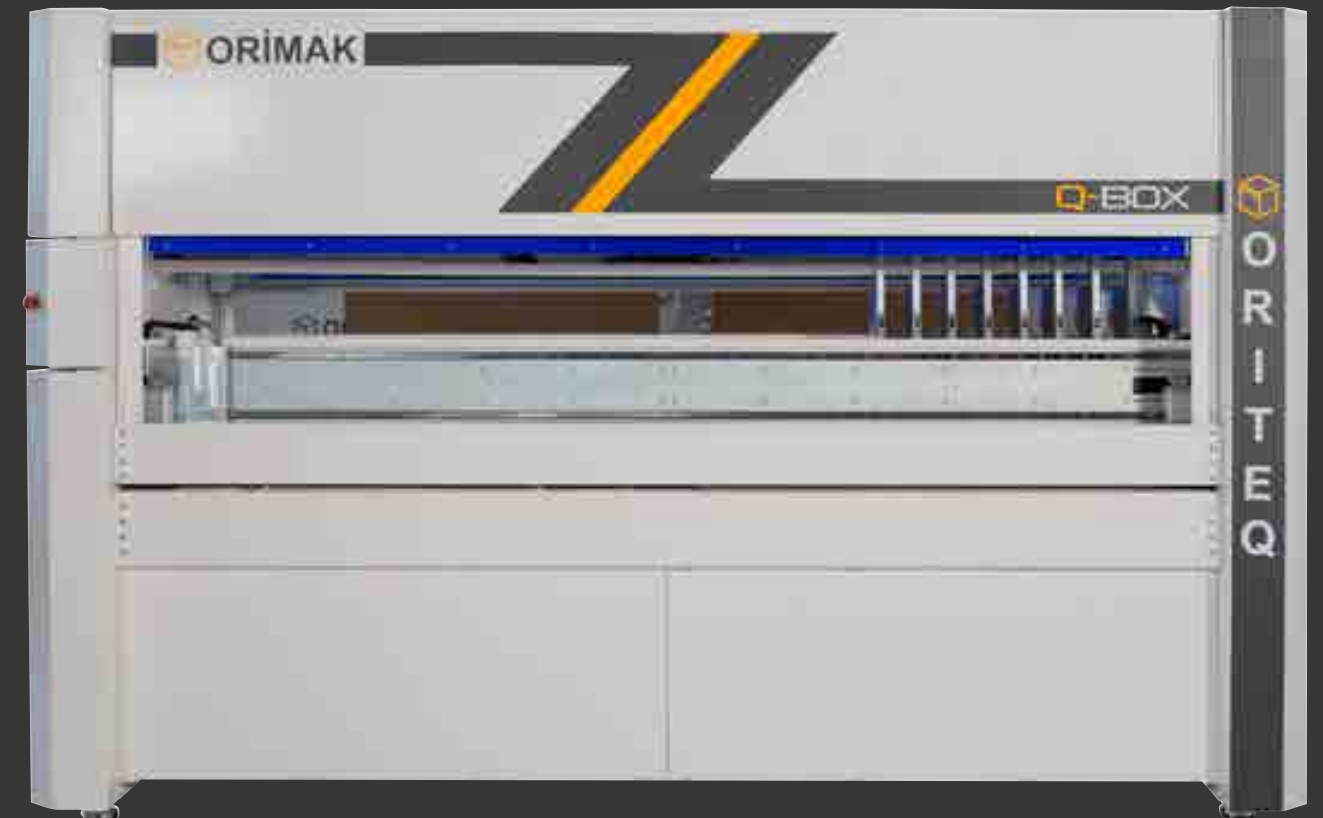


Q-BOX enables automatically cutting and folding of endless cardboard sheet.

COMPACT SCREEN STRUCTURE



FLEXIBLE WORK



LEFT GUARD OPERATION

RIGHT GUARD OPERATION





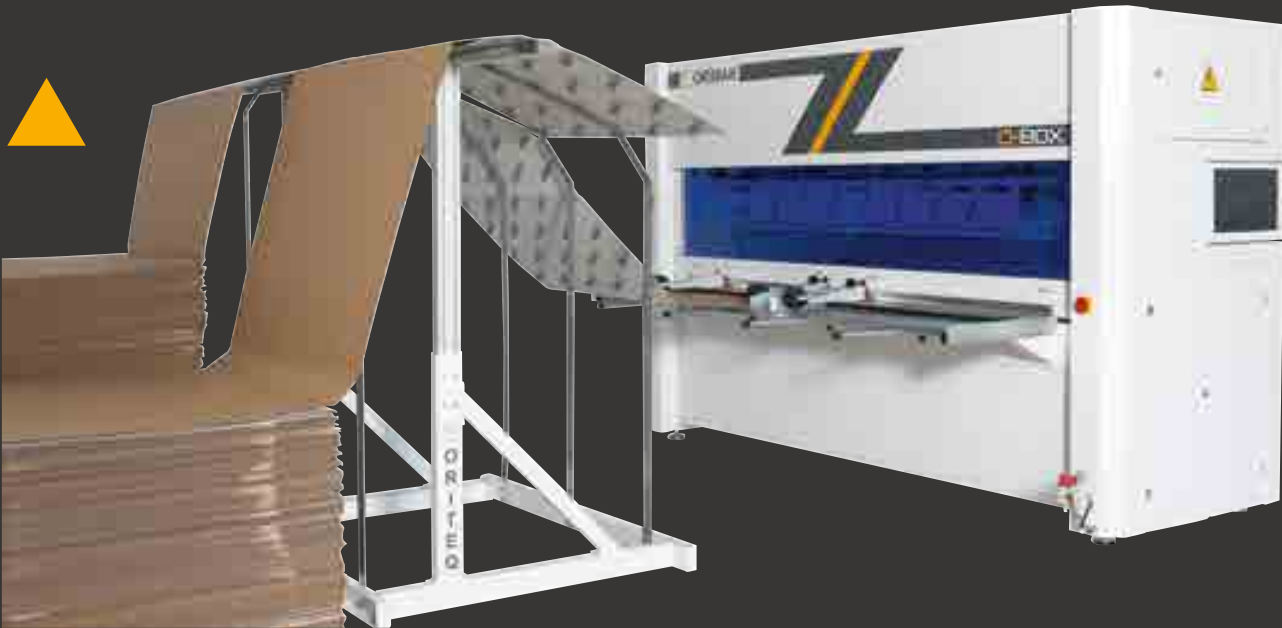
HOW EASY TO
PRODUCE BOXES
WITH Q-BOX?

- ▶ All you have to do is to select a pre-programmed box type on the touch screen panel and enter the inside box dimensions. All settings are made automatically in less than a minute by servo-controlled adjustment mechanism. There is no manual settings on the machine.
- ▶

RIGHT GUARD OPERATION



LEFT GUARD OPERATION



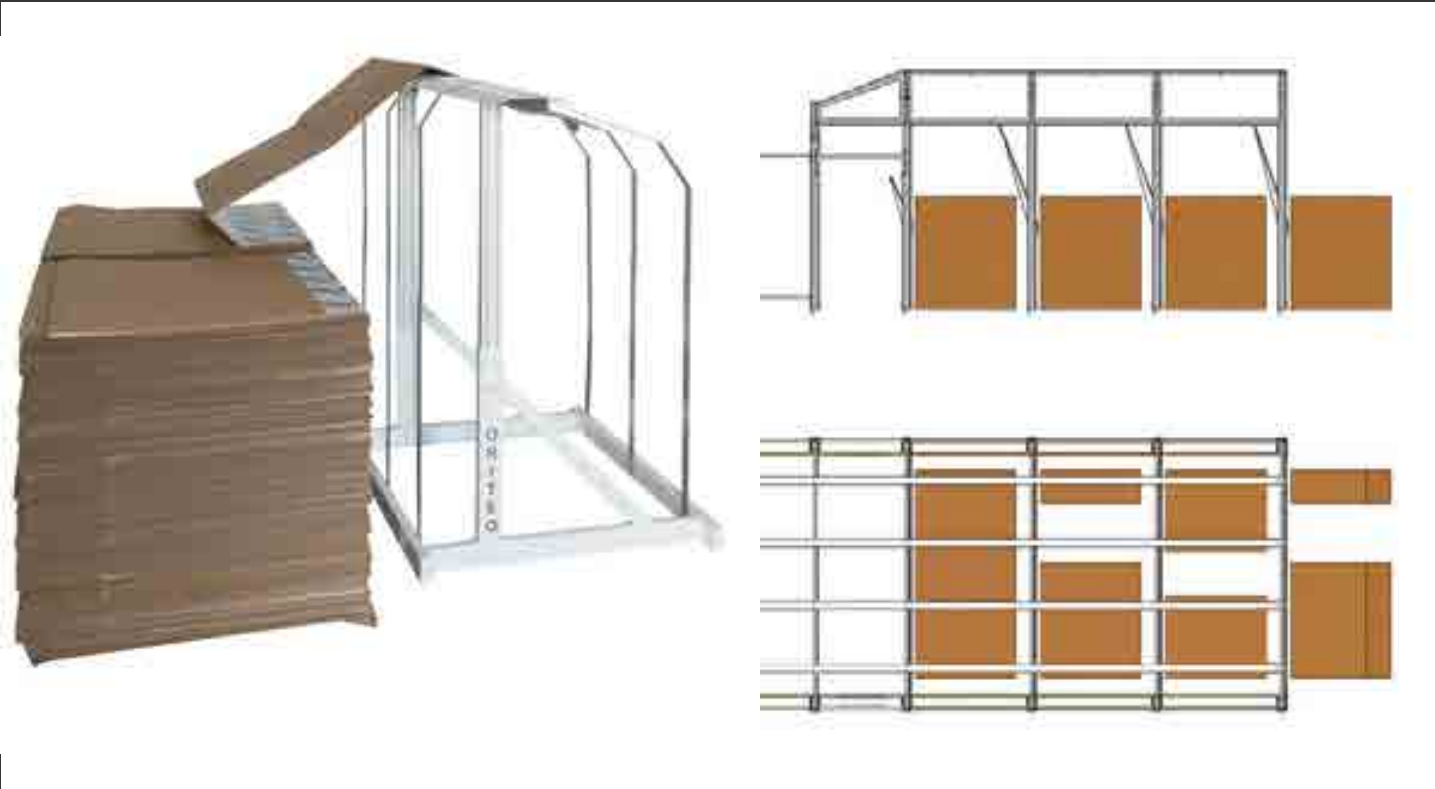
WORKING ON BOTH SIDES AT THE SAME TIME



OPTIONS



SHEET WORK



SINGLE FEED

MULTI FEED

OPTIONS



8 Blades standard in vertical, option up to 16 blades



Automatic dimensioning system



OPTIONS

Hand grip (Punch System)



Wireless barcode reader



Mini print system



Label printer



SİSTEMLERİNİN AVANTAJLARI

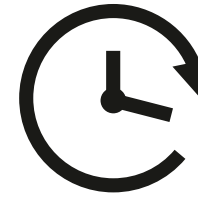
ADVANTAGES OF Q-BOX SYSTEMS

You can produce special boxes for your products on your demands with Q-BOX. This adds value to your product and prevents damage during transportation. Q-BOX prevents waste of money by eliminating the use of oversized cardboard boxes, the cost of storing unused cardboards and keep from damage of your products. Q-BOX gives you the opportunity to produce 100% sustainable and environmentally friendly products.



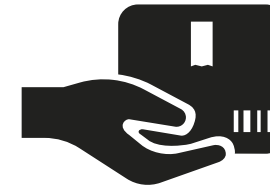
Reduce Costs

You will not need to place a minimum order for cardboard boxes. You can produce custom size boxes according to the cardboards in your warehouse. Q-BOX produces made-to-measure cardboard boxes fully automatically and just in time. Raw materials are used efficiently, thereby saving packaging and filling material in significant amounts.



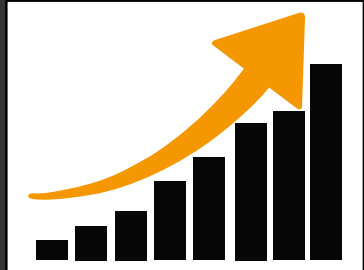
SAVING TIME AND MONEY

Employees will not waste time no longer while searching for a suitable box for the products to be packaged.



BETTER PROTECTION DURING TRANSPORTATION

You can produce boxes that fits perfectly to every product and thus protects better during transportation.



Increases Efficiency



Reduces Labor



Minimizes Damages



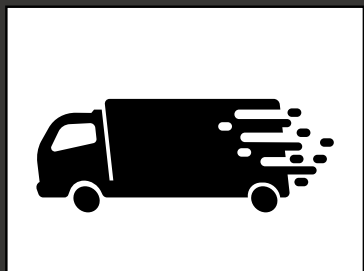
Minimizes space Inside
the box



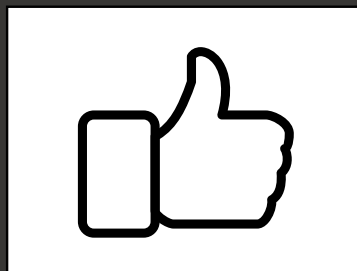
Less corrugated cardboard
is used



Organizes the
Warehouse area



Reduces shipping costs



Increases customer satisfaction



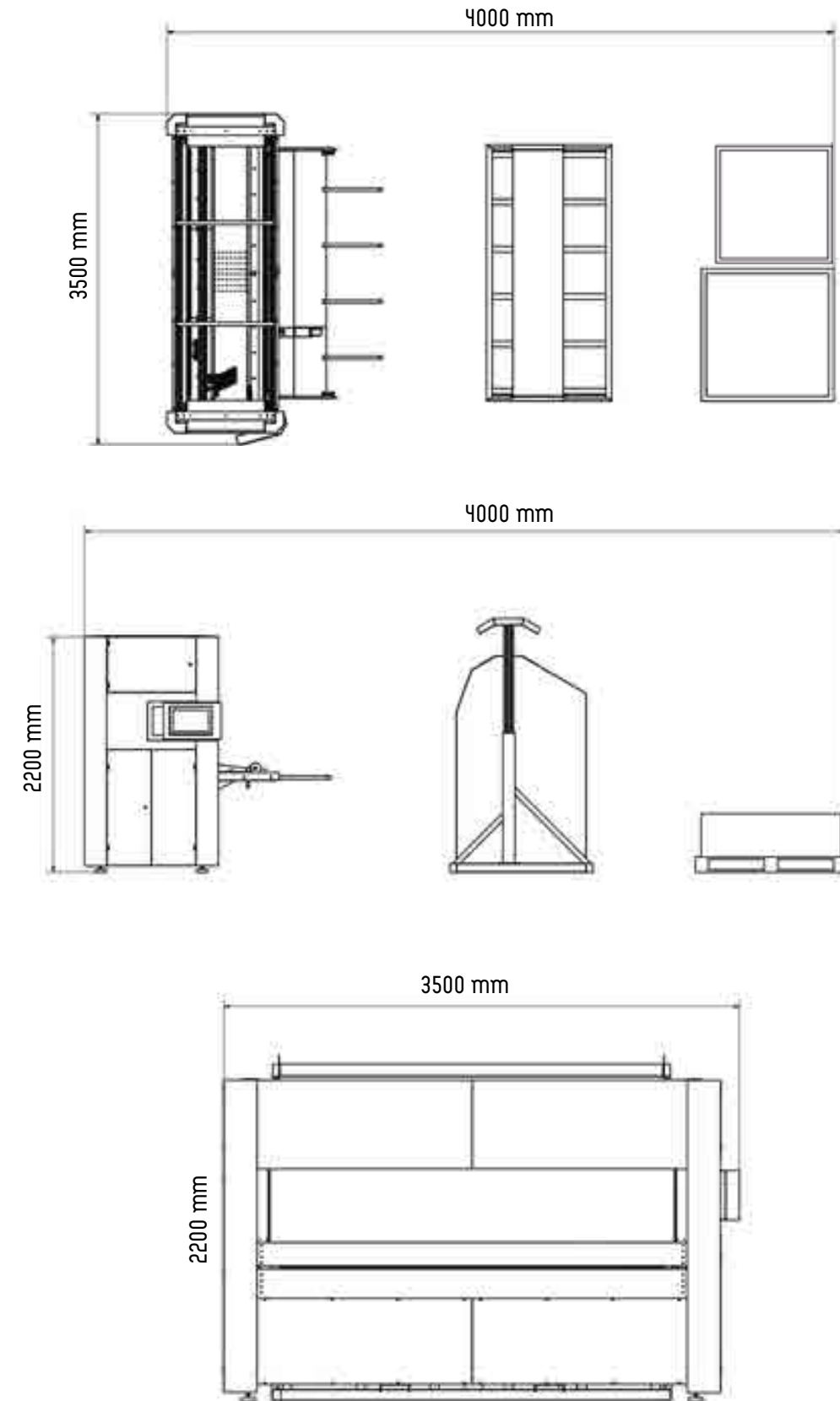
Increases Sustainability
in Nature

 **ORIMAK®**

TECHNICAL SPECS

| | |
|--|-------------------------------------|
| Cardboard Width | : Min. 200 mm / Max. 2600 mm 2 |
| Cardboard Thickness | : mm / 1 mm |
| Boxes / Min. | : 5 - 14 |
| Defined Fefco Box Type | : 80 Different Types |
| Number Of Uertical Blades | : 8 Standard/ 9-16 Option |
| Minimum Uertical Distance Between Blades | : 22 mm |
| Min. Box Height | : 18 mm |
| Cardboard Feeder | : 1 Standard / 4 Option |
| Cardboard Feed Type | : Fanfold/Sheet |
| Feed Speed | : Yatay 60 m/dk (m/min) |
| Feed Speed | : Dikey 40 m/dk (m/min) |
| Power Supply | : 2 KW |
| Compressed Air | : Min 1 bar |
| Electrical Connections | : 380 - 400U / 50Hz / 3P-1N-1G 10°C |
| Working Ambient Temperature Software | : (50°F) - 40°C (104°F) ORIMAK |
| Weight | : 2100 Kg |

LAYOUT





AUTHORIZED SALES
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