



Renovation in Arrecife (Lanzarote), now pedestrian, with white concrete urban furniture resistant to the climate: Kube Kurve benches, Lisa and Ficus chairs, Volga bench, and Milan luminaires.

Lanzarote (Spain)



A new urban installation is presented in Reus. With Kube Kurve elements, Dara litter bins, and planters and chairs Lisa, the space is transformed into a modern and functional area for the community.

Tarragona (Spain)



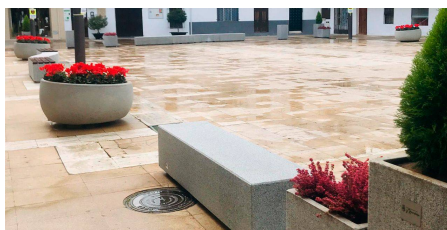
The Bassa dels Hermanos Park in Vic has installed playground elements made of robinia, thus combining modernity, tradition and one of the most resistant woods.

Vic (Spain)



BENITO has installed highly-resistant concrete benches on the Sicilian coast to modernise the environment.

Sicily (Italy)



The municipality of Moraleja has installed concrete street furniture, with the aim of renovating the image of this singular area.

Moraleja (Spain)

Renovation in Arrecife (Lanzarote), now pedestrian, with white concrete urban furniture resistant to the climate: Kube Kurve benches, Lisa and Ficus chairs, Volga bench, and Milan luminaires.



Kube Kurve
UM372SK



Kube Ficus
UM348S



Silla Lisa
UM375



Volga R
UM369RG



Fred Olsen Avenue, located in front of the beach in the town of **Arrecife on the island of Lanzarote**, has been completely renovated to become a pedestrian promenade free of vehicle traffic. This intervention has transformed the area into a friendlier, more accessible and attractive space for pedestrians, promoting urban life by the sea.

White concrete urban furniture has been installed along the entire avenue, **including Kube Curve benches, Lisa and Ficus chairs, Volga benches with backrests, Kube Nin litter bins, and Milan luminaires**, which provide efficient lighting with a contemporary design.

Thanks to their concrete construction, these elements are highly resistant to the island's climatic conditions, such as salt air and high temperatures, and require no maintenance. The result is a modern, comfortable, and durable environment that enhances the quality of the public space in a privileged seafront location.



V. | The constant improvement and evolution of our products may result in some modifications of the technical specifications and characteristics of the products without prior notice.

BENITO

info@benito.com
tel. 93 852 1000

A new urban installation is presented in Reus. With Kube Kurve elements, Dara litter bins, and planters and chairs Lisa, the space is transformed into a modern and functional area for the community.



Kube Kurve
UM372SK



Dara
PA694SMO



Lisa
UM1375G



Silla Lisa
UM375



The recent installation in front of the Mercadona in Reus, Tarragona, represents a step forward in sustainable and people-centered urbanism. This complete renovation, designed with minimalist elements, creates a welcoming space for the community. With Kube Kurve modules, Lisa chairs, Lisa planters, and Dara litter bins, resting areas and green spaces are provided. This approach not only enhances the urban landscape but also promotes social interaction and community well-being. This initiative reflects Reus's commitment to a more inclusive and environmentally respectful future, in line with sustainability values and community care.



V. | The constant improvement and evolution of our products may result in some modifications of the technical specifications and characteristics of the products without prior notice.

BENITO

info@benito.com
tel. 93 852 1000

The Bassa dels Hermanos Park in Vic has installed playground elements made of robinia, thus combining modernity, tradition and one of the most resistant woods.

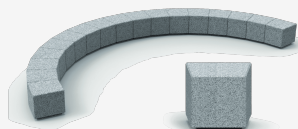


V. | The constant improvement and evolution of our products may result in some modifications of the technical specifications and characteristics of the products without prior notice.

Iroy 4
JROYM04



Kube Kurve
UM372SK



Roy 6
JROY06



Roybo 2 planos
JROYC20000



Vic, located in the province of Barcelona, has installed an impressive playground area made of robinia to stimulate children's imagination. **Robinia playground areas are very appreciated by lovers of natural materials, which gain value over time.** A ship, spring swings, balance elements, swings... Small children have a new area to play!

These elements are ideal for those who think that pedagogy goes beyond play, who want their children to learn the importance of nature and that imperfection is often related to authenticity, but also who wish to add an artisanal touch to their projects. The area has been completed with Citizen and Kube Kurve benches.



V. | The constant improvement and evolution of our products may result in some modifications of the technical specifications and characteristics of the products without prior notice.

BENITO

info@benito.com
tel. 93 852 1000

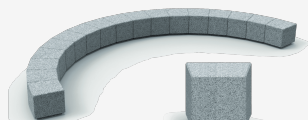
BENITO has installed highly-resistant concrete benches on the Sicilian coast to modernise the environment.



Kube
UM372



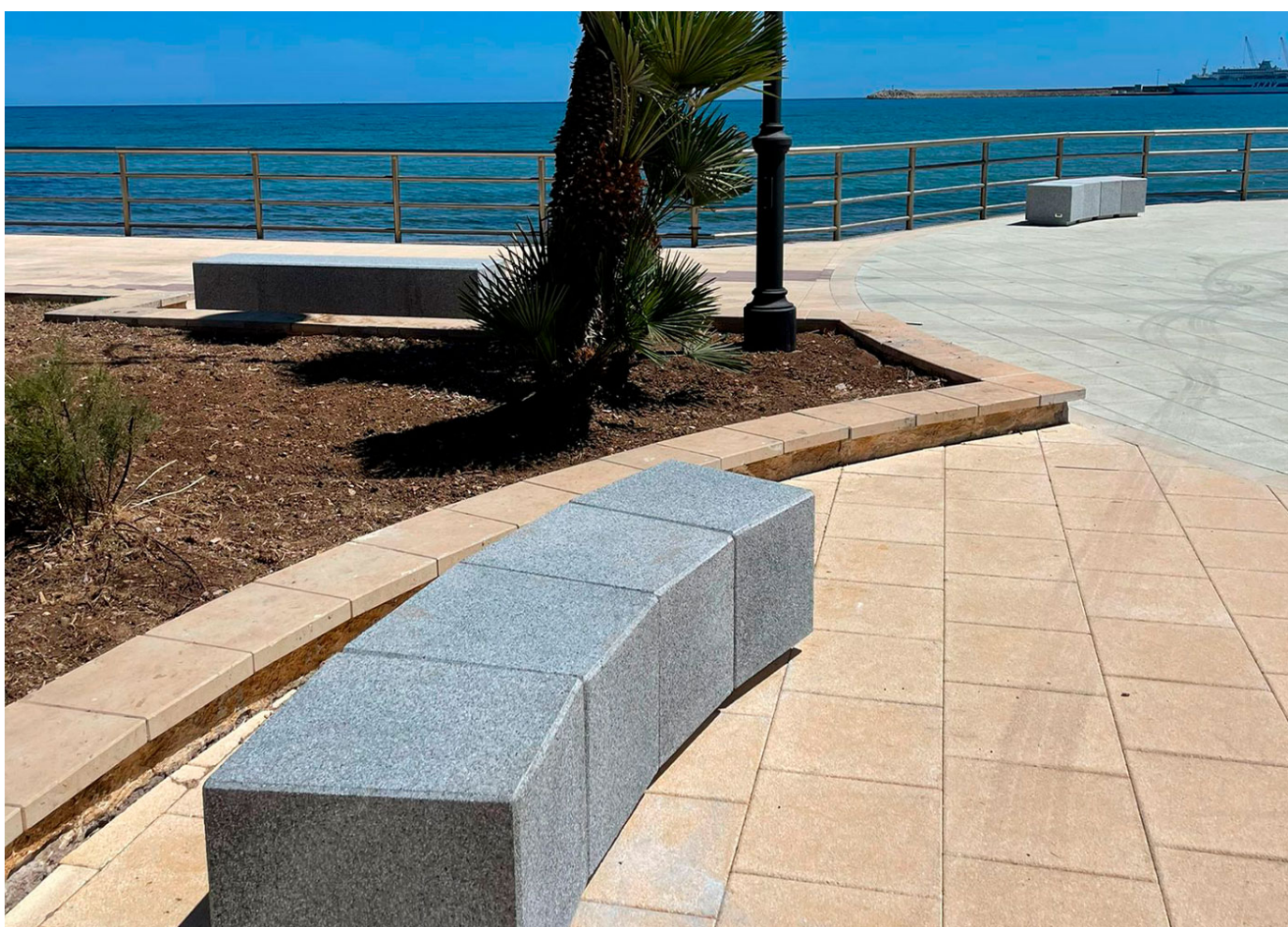
Kube Kurve
UM372SK



Separated from the Italian peninsula by the Strait of Messina, Sicily is the largest island in the Mediterranean Sea.

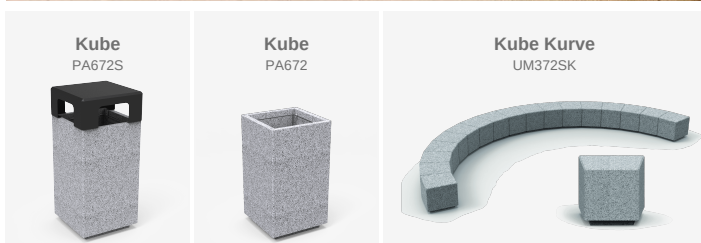
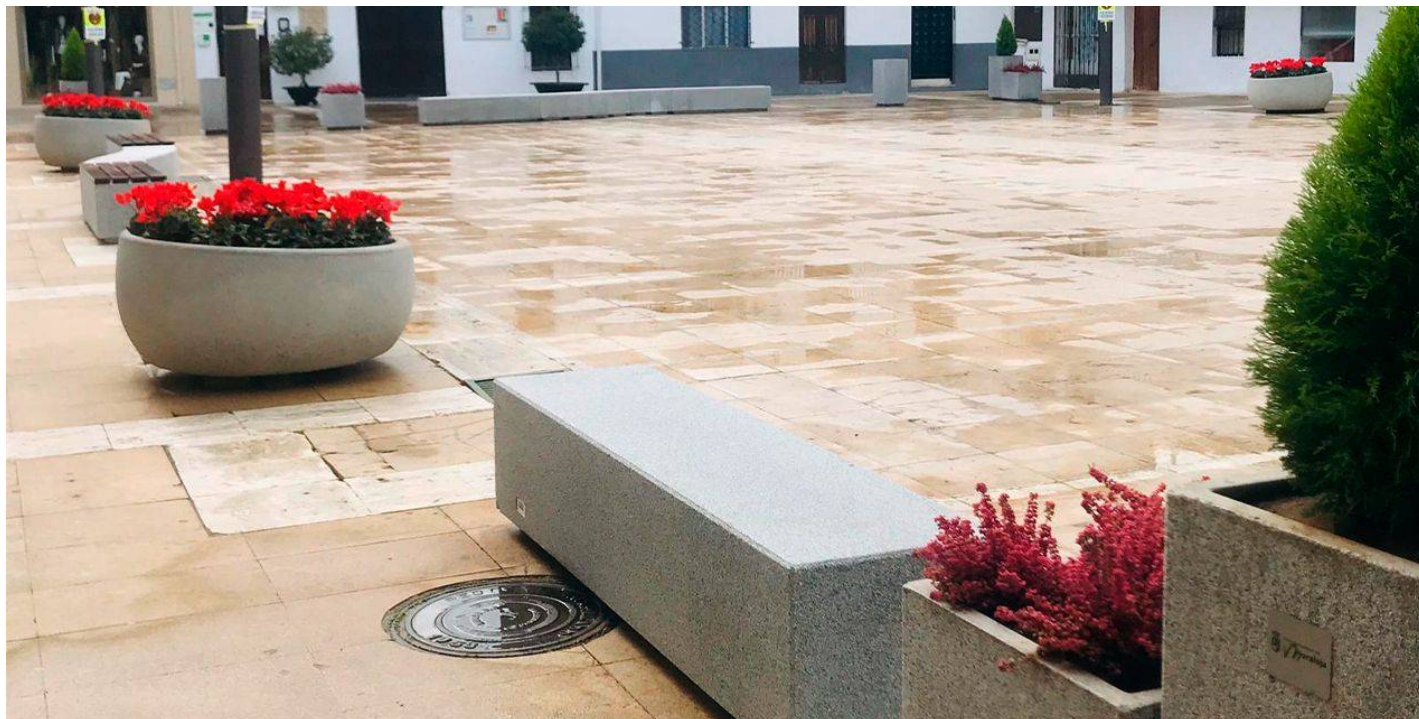
Due to very changeable temperatures and the aridity of its climate, **benches from the Kube range** were the products chosen to renovate the furniture in some seafront promenades.

The benches needed to be resistant to bad weather conditions and salinity. Thus, the fact that they are made of concrete was key when it came to choosing the product.



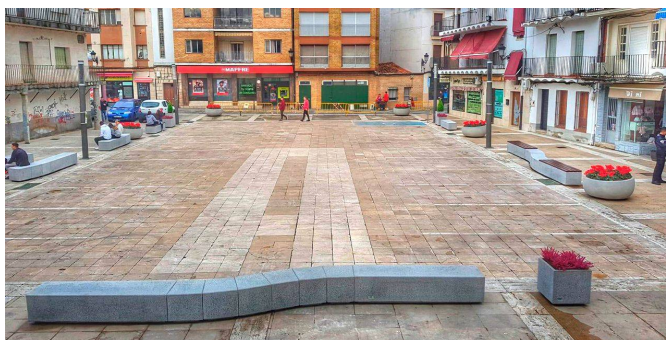
The constant improvement and evolution of our products may result in some modifications of the technical specifications and characteristics of the products without prior notice.

The municipality of Moraleja has installed concrete street furniture, with the aim of renovating the image of this singular area.



The city council of Moraleja (Cáceres), called on BENITO to ask for advice and then purchase modular and adaptable concrete furniture. The goal of the installation of benches, flower planters and bins was to renovate the image of this singular area so that inhabitants could appreciate the change.

The constant improvement and evolution of our products may result in some modifications of the technical specifications and characteristics of the products without prior notice.



The constant improvement and evolution of our products may result in some modifications of the technical specifications and characteristics of the products without prior notice.