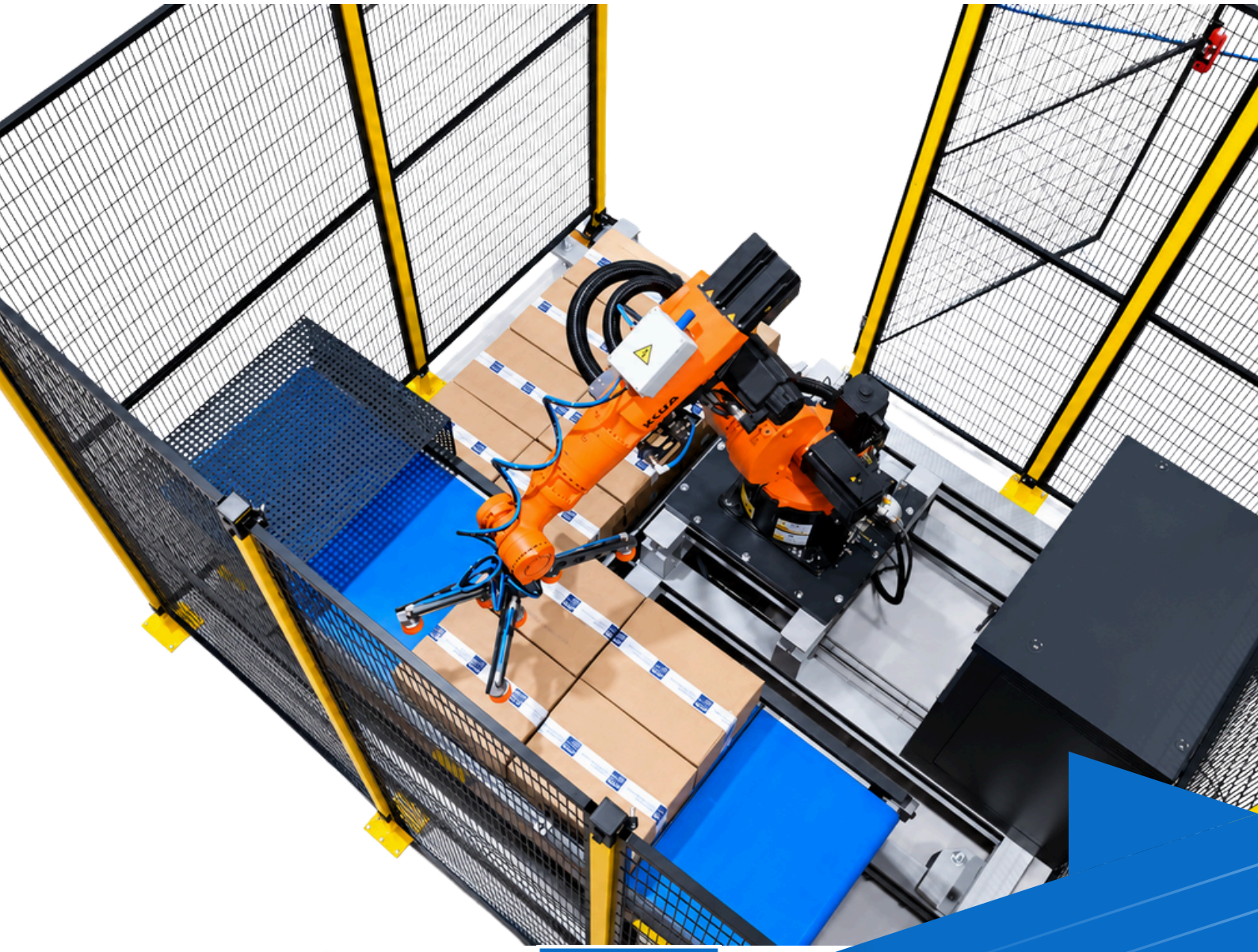
BOX PALLETIZING CELL CPRI-C



AMC

AUTOMATITZACIÓ
MAQUINÀRIA
CONTROL

MINIMIZING THE WORK AREA AS MUCH AS POSSIBLE

Our CPRI-C box palletizing cells are designed to bridge the gap between a collaborative robot palletizing solution and a large-scale palletizing cell. They are capable of palletizing heavy loads or at high throughput rates thanks to the ability to integrate industrial robots into the system. Thanks to their design, the work area is minimized, which is a major advantage for companies with limited space.

GENERAL FEATURES

- A load-bearing structure that incorporates all the components of the system.
- 1 or 2 palletizing stations.
- Industrial or collaborative robot.
- Maximum load weight: 50 kg.
- Box infeed conveyor.
- Perimeter security fence.
- Control cabinet.
- Maximum operating speed: 12 cycles/minute.

VIDEO:





OPTIONAL EXTRAS

- Manufactured in AISI 304 stainless steel.
- Use of safety scanners or photoelectric sensors.
- Lifting column: allows the palletizing height to be increased up to 2600 mm.
- Carton storage.
- Complete pallet removal system.

BENEFITS

Quick installation

Easy transport

Easy to use

Maximum reliability

Minimum maintenance



AMC

AUTOMATITZACIÓ
MAQUINÀRIA
CONTROL

Carretera de Sant Gregori, 128 - 17007 Girona
+34 972 429 826

info@maquinariaamc.com
www.maquinariaamc.com
www.grupelec.com