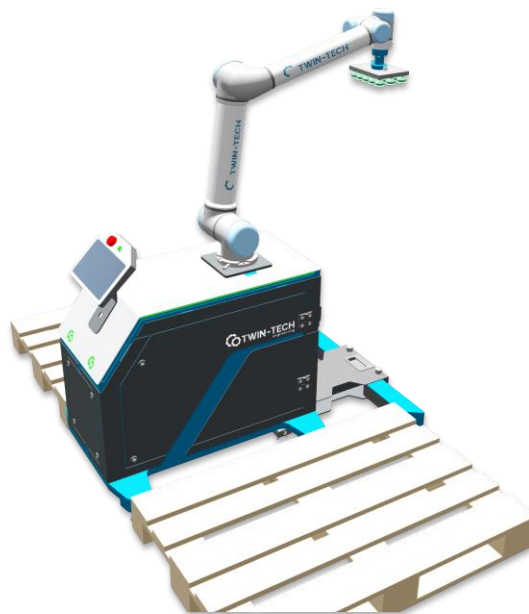


Quotation Cobostand: Palletizing



Name:

Company:

Telephone:

Email:

Quote Number:

Quotation date:

This quotation contains an offer for a full cobot stand. This offer contains all aspects of engineering, design and setup required to make the cobot ready for use.

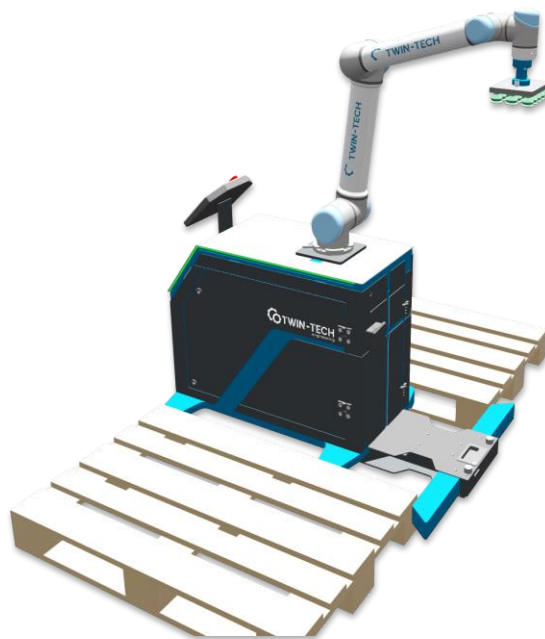
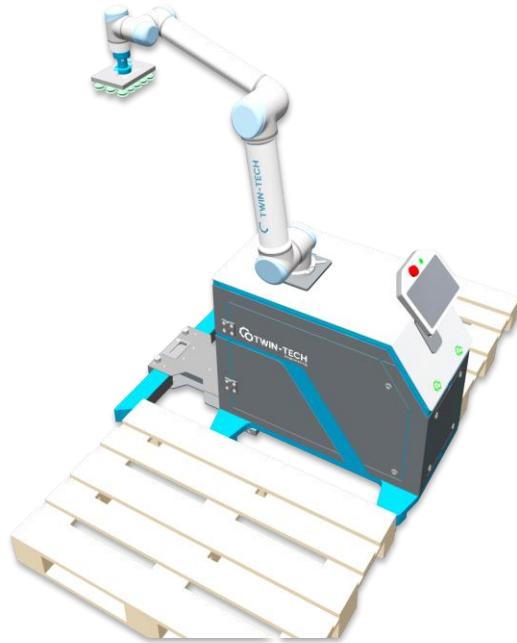
Specifications and options

Below, an overview of the chosen options and values are shown. These values represent the key parameters of the system and were chosen by client during configuration.

<i>Options</i>	<i>Chosen parameters</i>
<i>Weight Product (kg)</i>	4
<i>Shape Product</i>	Block
<i>Material Product</i>	Cardboard
<i>Description* Product</i>	Cardboard Block
<i>Height Product(mm)</i>	60
<i>Length Product(mm)</i>	200
<i>Width Product(mm)</i>	150
<i>Diameter Product(mm)</i>	10
<i>Liftkit</i>	No
<i>Palletdetection</i>	Yes
<i>Arm Selection</i>	UR10
<i>Gripper Type</i>	Suction Cup
<i>Conveyor</i>	No
<i>Length Conveyor (mm)</i>	
<i>Width Conveyor (mm)</i>	
<i>Height Conveyor (mm)</i>	
<i>Conveyor Type</i>	
<i>Software Packages</i>	
<i>Delivery</i>	Client Custom Implementation (No installation included)

Visualization of designed system

*Note that these renders are simplified representations of the full system.



List of materials

Below, an overview of the components used are shown. Prices per component are listed.

NR	BESCHRIJVING	AANTAL	PRIJS
1	Cobotstand		€ 10045
1.1	Base Stand Steel	1	
1.2	Liftkit	0	
1.3	Palletdetection	1	
2	Cobot arm UR10	1	€ 38340
3	Suction Cup Gripper	1	€ 2640.1
3.1	Gripper Base	1	
3.2	Pneumatic driving systems	1	
3.3	Cups	15	
4	Conveyor	0	€ 0
4.1	Conveyor Frame	0	
4.2	Drivetrain Servos	0	
4.3	Driven Belt Conveyor	0	
5	Software		€ 1975
Total (excl. VAT (BTW))			€ 58370.11
Total (incl. VAT (BTW))			€ 70627.83

Conditions

Conditions that hold for this quotation:

- Deposit: 50% of total valuation
- Terms and Conditions of Twin Tech Engineering are applied to this quotation.

Kind regards,

Twin-Tech Engineering B.V.
Jaargetijdeweg 4
7532SX Enschede

Jur Mourits
General director