

CNC LIFTARM

IMPROVE EMPLOYEES' WORKING CONDITIONS AND INCREASE EFFICIENCY



The CNC LiftArm is the perfect solution for the efficient loading and unloading of heavy workpieces in CNC- or other machines.

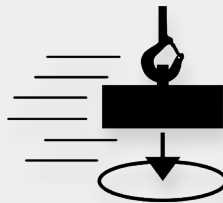
With this advanced lift arm, workpieces can be moved effortlessly and accurately, without any physical effort on the part of the operator.



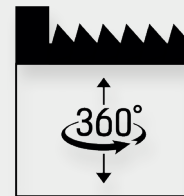
Increases productivity



Improves ergonomics



Fast and accurate workpiece positioning



Ideal for tight spaces



Easy to move

With the CNC LiftArm, workpieces can be positioned smoothly, quickly and accurately. Thanks to adjustable speed settings, even heavy workpieces can be safely placed in the chuck or machine clamp, minimizing machine downtime.

With a load capacity of up to 125 kg, 360-degree rotation and integrated control and safety functions, this lift arm offers a complete solution for fast and easy workpiece handling, even in areas with limited height.



REQUEST A QUOTE!

Contact us for further information, questions and pricing:

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Advantages over traditional solutions



No waiting time

Unlike overhead cranes, the CNC LiftArm is always available for immediate use.



Easily movable

Quickly relocate your CNC LiftArm between workstations. The movable option ensures flexibility in your production environment.



Space-saving design

Designed to operate even in tight spaces where traditional cranes won't fit. For example in workshops with height restrictions or limited floor space.



Superior precision

Faster and more accurate positioning than slewing or overhead cranes.



No installation costs

Traditional cranes often need costly reinforced foundations or ceiling work. CNC LiftArm arrives ready to use. No construction, no hidden expenses — just plug it in and start lifting.

Specifications - CNC LiftArm 125

System

- Robust industrial design
- Smooth and convenient operation when moving heavy workpieces
- Precise positioning thanks to hydraulic drive
- Easy to move with a pallet truck

- ✓
- ✓
- ✓
- Option

Mechanical

- Maximum load
- Rotation

- 125 kg
- 360 degrees

Drive and control

- Hydraulic drive
- Control by push button
- Up/down function in 2 speeds

- ✓
- ✓
- ✓

Lifting attachment

- Standard with lifting hook

- ✓

Power

- Electrical voltage
- Peak consumption

- 230 V
- 16 A

Weight

- CNC LiftArm
- Movable base plate (option)

- 150 kg
- 900 kg

Installation and commissioning

- Plug & play installation with clear installation instructions
- Mounted with 4 ground anchors
- With option Movable:*
 - Movable base plate (counterweight) is supplied with adjustable feet
 - Movable base plate is equipped with built-in spirit levels

- ✓
- ✓
- ✓
- ✓

Safety

- CE safety standards

- ✓

Warranty

- Duration of the warranty

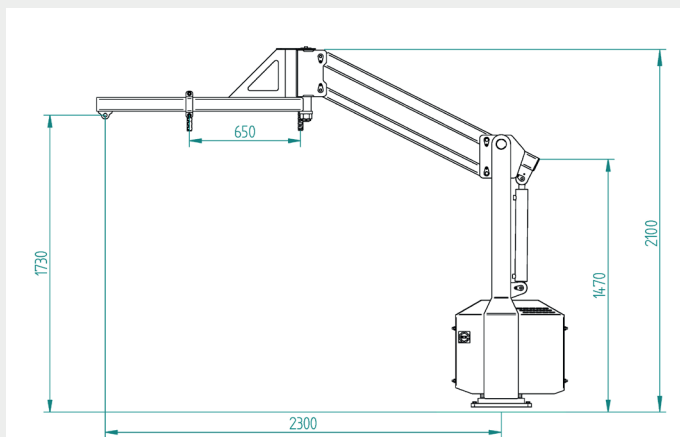
- 12 months

Reach & Positioning

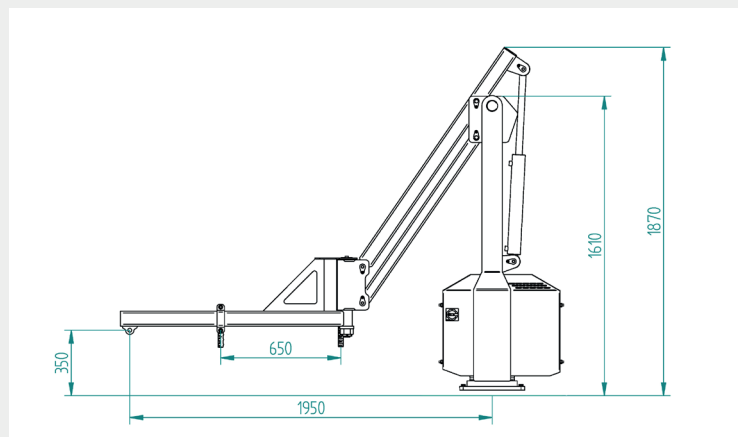
The CNC LiftArm offers a wide reach at both the highest and lowest positions, making it suitable for a broad range of applications.

Fixed on the floor

Highest position

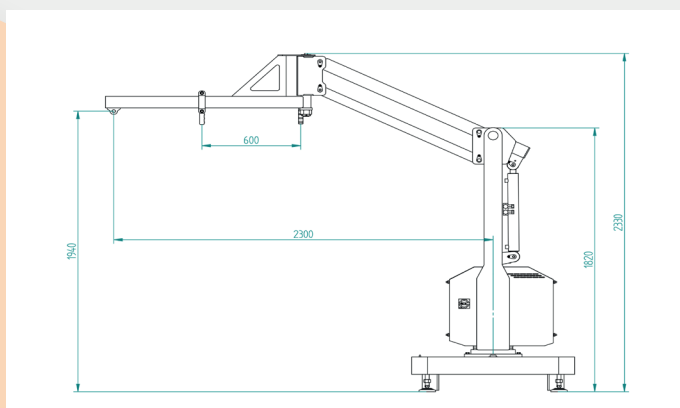


Lowest position

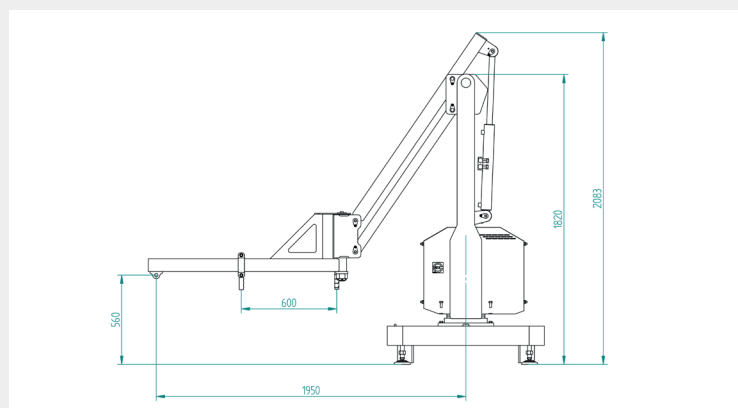


Movable with pallet truck

Highest position



Lowest position



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