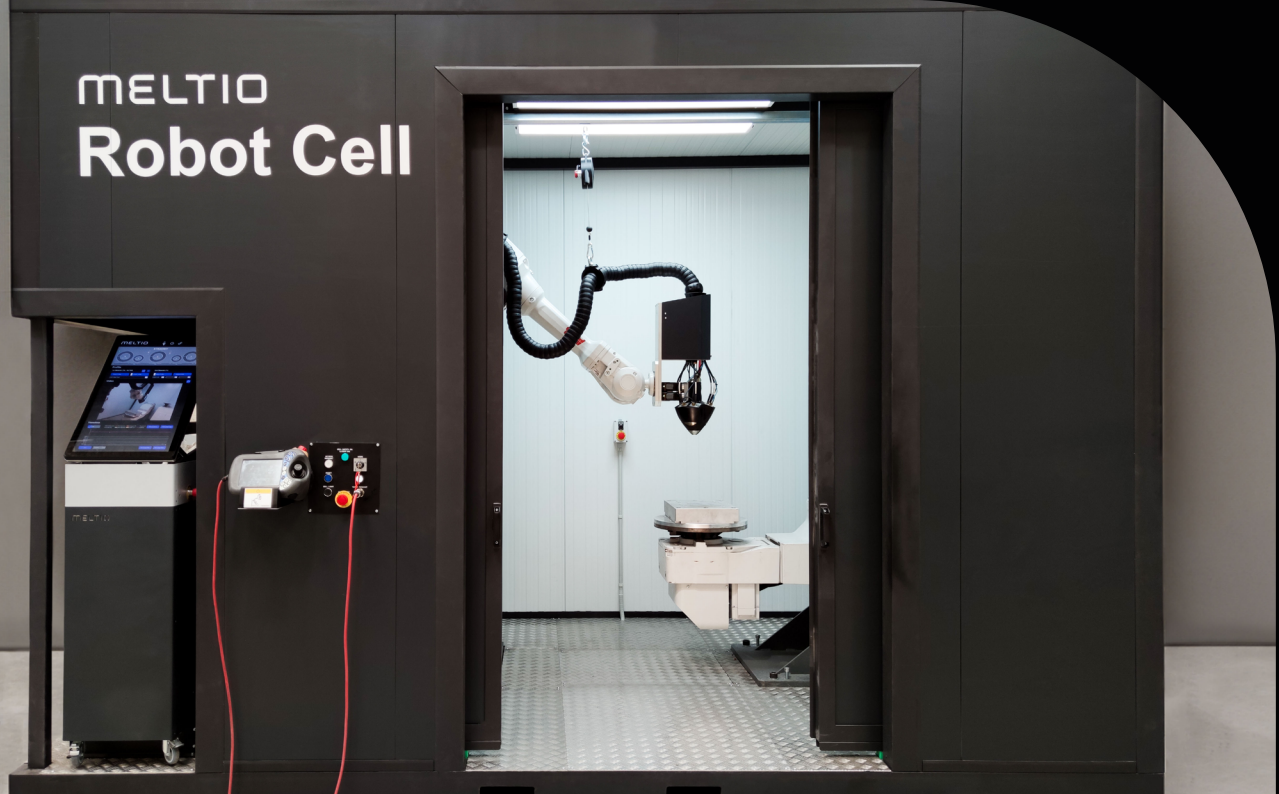


# MELTIO

## Meltio Robot Cell

Turn-key Solution



# Why Choose The Meltio Robot Cell?

## 1. Fast Setup Time

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**Reduce integration risk**, product standardization and **simplify the adoption** of technology for clients requiring a robot integration with associated benefits.

## 2. Easy to Install. All Included.

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**Turn-key solution** that allows the customer to receive a product **ready to use** for robotic metal 3D printing.

## 3. Affordable Solution

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**Accessible** with a lower entry cost, **standardized price point**.

## 4. Plug and Play Installation

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Allows the customer to receive a **ready-to-use cell for robotic metal 3D printing**, removing the **lengthy integration process** and **long assembly lead times**.

## 5. Best-in-class Components

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Robot and positioner on a **self-supporting platform, laser-safe** enclosure together with the **Meltio Engine, Meltio Space**, and accessories.

## 6. Safe, Tested and Certified

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**In accordance with European CE and laser safety regulations**. Multiple **quality controls** with the system integrated from the factory.

## 7. Focus on Printing, not Cell Manufacturing

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One week of **on-site training** to enable the end user to **start printing successfully** and **develop applications** in a **short time**, together with our slicing software, **Meltio Space**.

## 8. Meltio Space

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The Meltio Space is an unparalleled **software solution** for the Meltio Engine, **including print profiles** and the **best printing strategies**.

Structural Steel Platform  
Laser-safe Enclosure

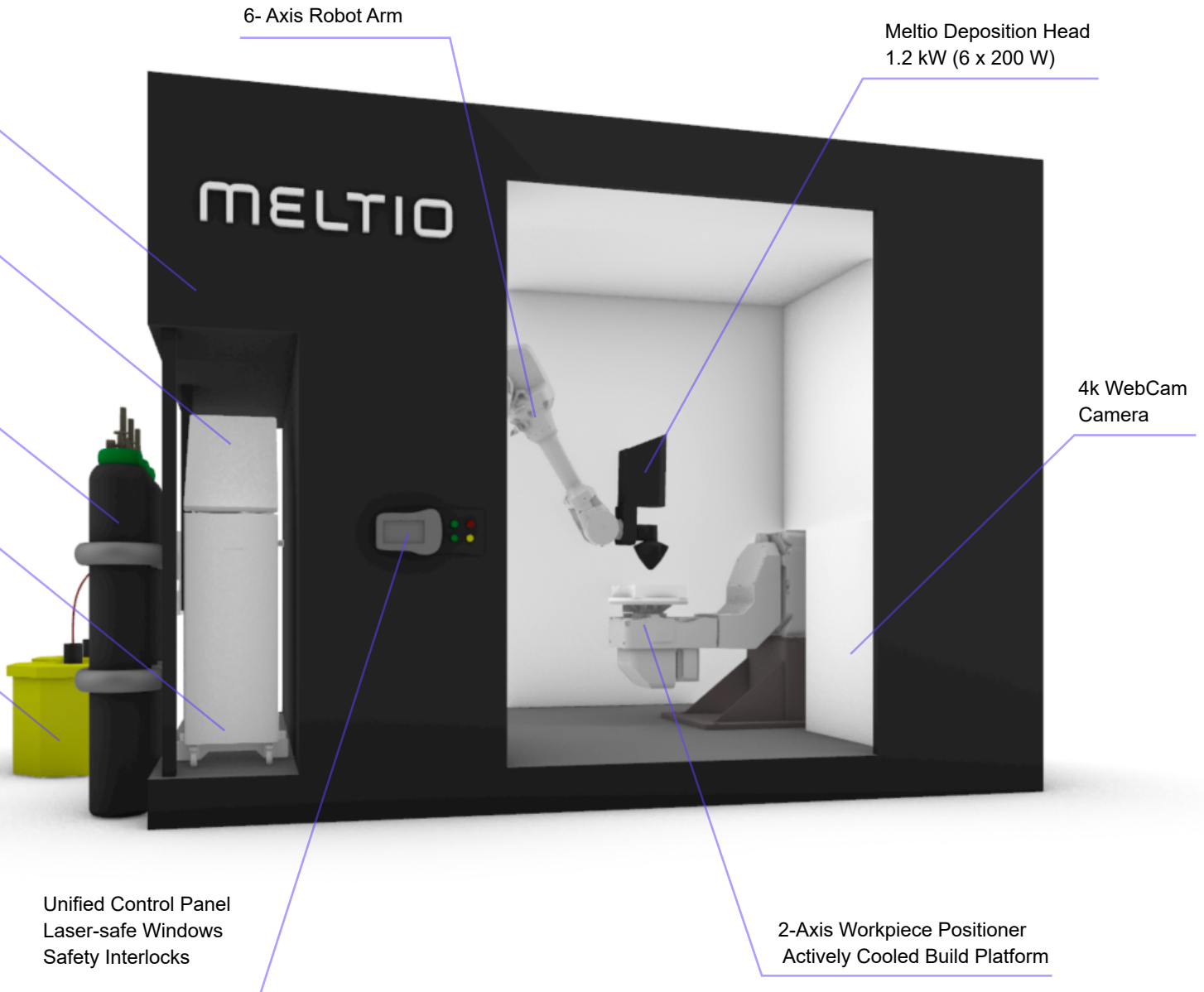
Engine Control Unit  
Standard Warranty

Engine Chiller  
Build Platform Chiller  
Optional Inert Gas Options  
Optional Inert Bubble

Meltio Space  
Slicing Software

Dual Wire and  
Hot Wire for increased  
productivity

# Meltio Robot Cell Configuration



MELTIO



Get to know us!

[www.meltio3d.com](http://www.meltio3d.com)

The Meltio Robot Cell is an affordable turn-key solution for the Meltio Engine Robot Integration. It's an intuitive plug-and-play solution.

It's the perfect platform for large and complex 3D printing, repair, cladding, and feature addition.

