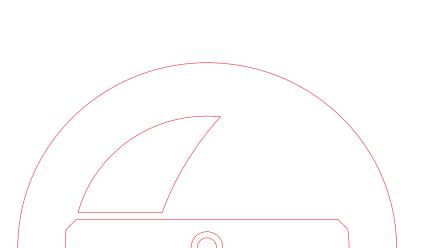


MX ICE 700

Solventless ice extractions for large scale productions







MX ICE 700

The most professional bubble hash on a large scale!

Introducing the MX ICE 700, an expanded version of our successful MX ICE 500 machine. With a larger capacity - up to 200L - it turns into the most professional cannabis resin extractor system on the market, designed for even larger productions, while maintaining the quality and safety standards for which we are known.

Using a technology based on ice extraction and a process without chemical solvents, it isolates the glandular trichomes of cannabis to produce high quality resin, better known as "bubble hash" or "iceolator hash". Its automated design allows for simple and efficient operation, and can be handled by just one operator.

With fully digital monitoring, you can regulate the speed of the agitator blades, change the water flow direction, program the run time and even activate the recirculation pumping system for a double filte-ring process. Automate extractions and obtain superior quality results in record time.







Main features.

- Made of stainless steel.
- 370W motor power.
- 2 independent tanks (agitation and collection), completely insulated.
- Soaking screen to protect the product load.
- Safety Chamber to protect and preserve the trichomes.
- Digital control panel with 4.5' multifunction LCD touch screen.
- Customisable programme recording.
- Programmable speed regulator (from 30 to 75 RPM). Programmable water flow
- rotation system, with change of direction. Programmable timer.
- Thermometer.
- Programmable recirculation pump.
- Tilting system for easy cleaning.
- Swivel wheels.
- Tool-free system for easy assembly and disassembly.

Innovation at your reach.

The MX ICE 700 is distinguished by its ease of use, achieving complete automation of the resin extraction process. It can be operated by just one operator, saving time and production costs.

Its two tanks, completely insulated, keep the temperature at a constant cold level that helps to maintain the properties of the cannabis in optimal conditions. In addition, the thermometer included allows for constant temperature accuracy and optimal control throughout the extraction process.

Thanks to its digital and programmable control, you can adapt its operation to your needs. With the tilting system of the agitation tank, you will be able to load the product quickly and easily, and its swivel wheels will also allow for easy and practical transport.





Maximum performance.

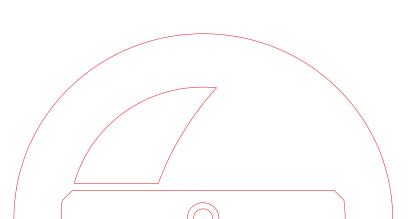
Record your programmes and gain efficiency with every extraction!

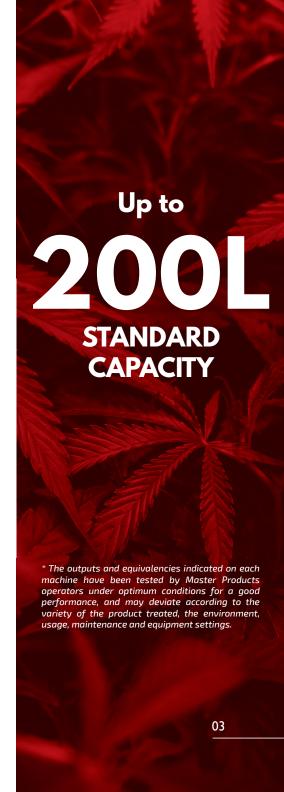
Innovation and ease of use come together to offer a unique user experience. The MX ICE 700 is equipped with a 4.5-inch multifunction LCD touch screen that allows total and precise control of the equipment, simplifying its operation and programming to the maximum.

From this intuitive interface, you can adjust the water flow rotation system and the timer to adapt the process to the specific needs of each production. In addition, you can regulate the speed of the agitation blades to achieve the best performance at each stage of the process. Its technology also allows up to 10 customised programmes to be recorded, giving you the flexibility to record and reuse configurations for future production, optimising efficiency and output with every use.

Configure up to ten different programmes, with ten possible process steps, fully customisable!









MICRON MESH FILTERS

Enhance your extraction with micrometric mesh filters.

Made of the highest quality material, 5 models of different weights are included with the purchase $25,73,120,160 y 220 \mu m$.

They filter the extracted plant matter with precision to achieve a final resin with the maximum quality guarantees, conserving all the chemical properties of the trichomes, preserving their terpenes and cannabinoids. The extractions contain a homogeneous, pure, high quality resin.



BUBBLE-HASH PREPARATION

Top quality results

I. Filling



Fill the extraction tank with a layer of ice, a layer of cannabis plant material and another layer of ice. Finally, add filtered or low EC content water to cover the ice. Place the submersion disk and allow the added product to soak. Before you start the agitation process, remove it.

2. Agitation



Through the digital control panel, adjust the speed (RPM) and direction of water flow as required. Agitation cycles usually last from 3 to 20 min, depending on whether fresh or dried plant material is used and the amount of material being incorporated. The safety chamber will protect and store the trichomes, thus preventing them from spreading during the agitation process



3. Filtering

Before starting the process, it is important to prepare the collection tank with the selected micrometric mesh filter bags. Place them from smallest (bottom) to largest (top). Finally, allow the water to drain from the agitation tank into the collection tank.

4. Rinsing



Remove the filter bags and collect the filtered resin. Before doing so, the micro-mesh bags should be thoroughly rinsed with cold filtered or low EC content water to ensure maximum purity in the collection of cannabis resin.



5. Collecting and drying

Place the resin in the trays, making layers of hash as thin as possible to achieve a perfect drying result. Once prepared, it's time for drying! You can do this manually or with a suitable freeze-dryer oven (recommended option as there is less risk of bacterial contamination, product oxidation and maximum preservation of cannabinoids and terpenes.).



YOUR MX ICE 700, ALWAYS READY!

Tool-free system. Quick and easy cleaning.

Keeping your equipment in top condition has never been easier than with the MX ICE 500. Its design allows for quick and hassle-free disassembly, making it easy to clean after each use.

With easily accessible to different components and an intuitive disassembly process, keeping your extractor in perfect condition becomes a super convenient task. In addition, its durable construction, high quality materials and warranty ensure a long service life with minimal maintenance.

Your MX ICE 700 will always be ready to deliver the highest quality extractions.











Technical Data

Electrical connection	230 V / 50 Hz
Motor power	370 W
Pump power	450 W
Agitator tank dimensions	65 cm x 65 cm x 75 cm
Collection tank dimensions	65 cm x 65 cm x 75 cm
Total weight	155 Kg
Structure and agitator tank weight	92 Kg
Collection tank weight	63 Kg
Structure material	Stainless steel
Tanks material	Stainless steel
Agitator blades material	Stainless steel
Tanks diameter	50 cm
Standard capacity	200 L
Speed regulator	Yes
Security system	Yes
Sound level	75 dB
Certifications	CE
Warranty	5 years

^{*} Images are for reference only and may not match the current model.

For more information



Watch the videos on our Youtube official channel: https://www.youtube.com/@masterproductsofficial



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^{*} The warranty is for defects in parts and components, not for an inappropriate use of the machinery.

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