6000 S

Dry Ice Blasting Machine



Ates Kuru Buz Üretim ve Pazarlama San.Tic.Ltd.Şti.

www.atesdryice.com

Due to our continous improvements the Dry Ice Jet 6000 series is more efficient and of higher quality then conventional dry ice blasting machines.



Quality

The stainless steel case guarantees reliability and a long term of use.

Control panel

The simple and customer friendly control panel guarantees easy adjustments of the blasting parameter.

Safety instructions

The safety instructions prevent risks due to a misuse of the machine.

Dry Ice inlet and Air outlet

The air inlet is on the backside of the machine and the ice putlet at the frontside.

Control port

The control ports enables to manually control the blasting gun.

Lockable wheels

The lockable wheels secure the blasting process.

Due to ist well thought-out design all the different blasting nozzles can be stored inside the machine housing to minimize the risk of loss and save space.



Blasting hose mounting

The hose mounting guarantees an easy transport and use.

Insulated funnel

The insulated funnel guarantees the minimal dry ice sublimation and an efficient use.

Built-in nozzle-set

The built-in set of nozzles is space saving and guarantees an easy handling.

The nozzle-set

The set of five different nozzles enables to adjust the best blasting parameter.



The simple assembly and versatile use are the main characteristics of the 6000s dry ice blasting gun. The easy handling guarantees safe and efficient work.

Assembly of the nozzles

The simple removal and assembly of the different nozzles guarantees time saving and efficient work.

Trigger

The trigger enables to manually start and control the dry ice blasting machine.

Locking button

The locking button enables to switch to continuous operation.

Control connection

The quick release closure guarantees the simple and fast connection/disconnection.

Start and stop switch of the dry ice blasting machine.

Digital dosing regulator

The digital dosing regulator enables to adjust the dry ice dosing.

The improved control panel of the 6000 series guarantees the simple and safe use of the blasting machine.



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Emergency stop

The emergency stop switch enables to shut down the machine in emergency situations. **Pressure Display**

The pressure display shows the operating pressure of the blasting machine.

Pressure regulator

The pressure regulator enables to adjust the quantity and speed of the compressed air.

6000 SERIES DRY ICE JET





Ates Kuru Buz

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