



Optimal protection
in a ProCase QSD rack

Stackable and lockable

Perfect truck size

Made in Germany

Optimal protection

The Unique 2.1 hazer perfectly protected in a QSD-Rack - that's the new **Unique Cased**.

The front and back covers slide into the case, so they can't get lost.

Simple handling

To operate the device, pull it forward using the movable base plate.

To replace the 5-liter canister, push the device backward using the base plate.

This ensures optimal usability.

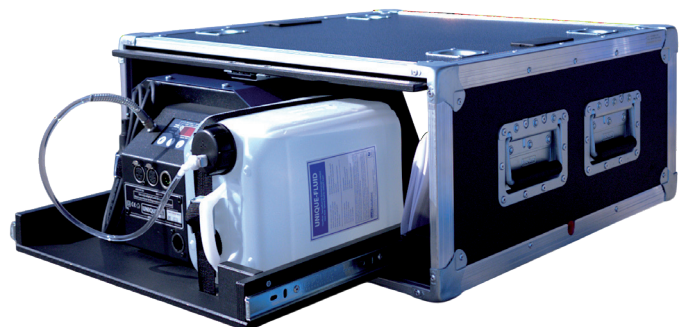
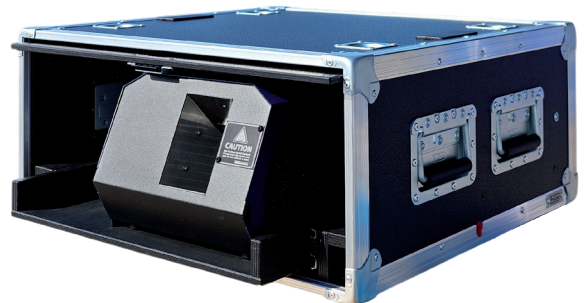
To transport the device, slide it into the neutral position and lock the base plate. This prevents the device from sliding around inside the case, even if it is transported or stored on its side.

Stackable

Thanks to the recesses integrated into the top, the cases are stackable and can be locked together internally.

For easier transport, we offer a matching rolling board that can also be locked to the cases.

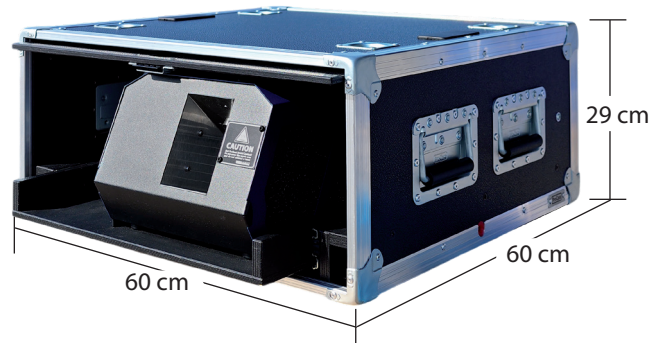
Measuring 60 x 60 x 29 cm, the case is the perfect size for a truck.



Specifications

Procedure	Haze machine without compressor
Power requirement	1500 Watt
Voltage	230 V/50 Hz; 120 V/60 Hz; 90 V/60 Hz
Warm up time	60 seconds
Haze output	adjustable in 99 steps
Fluid tank capacity/ Fluid consumption	5 litre for up to 50 hours cont. output
Haze time	continuous output
Internal fan	≤ 6000 l/min.
Temperature control	Microprocessor controlled
Overheating protection	Heater with thermostate Pump with temperature switch
Control	DMX 512 0-10 V analog Stand alone Internal timer Radio remote (option)
Dimensions (L x W x H)	60 x 60 x 29 cm
Weight incl. canister	33 kg

Dimensions



Advantages

- Optimal protection in the Procase QSD rack
- Retractable lids
- Stackable and lockable
- Perfect truck dimensions
- Minimal warm up time of only 60 seconds
- Minimal noise
- Pump and fan can be adjusted separately, thus, any desired effect can be achieved
- Internal, powerful fan ensures quick and homogen distribution of the haze
- DMX 512 as standard, analog (0 - 10 V) and Stand-alone-Mode
- Internal timer
- Haze-Density Control System (HDCS)

- Control of the pump, the fan and the adjusting of the DMX start address is achieved with buttons
- Minimal fluid consumption (2l-canister guarantees up to 50 hours continuous output)
- Made in Germany

Accessories

- XLR remote for analog control
- Diverter to divert the direction of the output

Service

Based on the strong partnership with our german manufacturer, Look Solutions is able to provide a quick and easy service which ensures the high quality of all products.