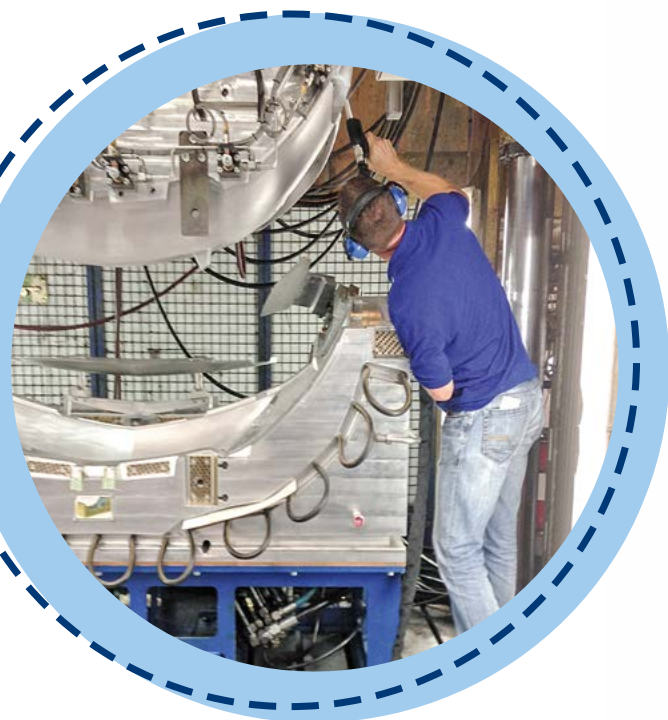
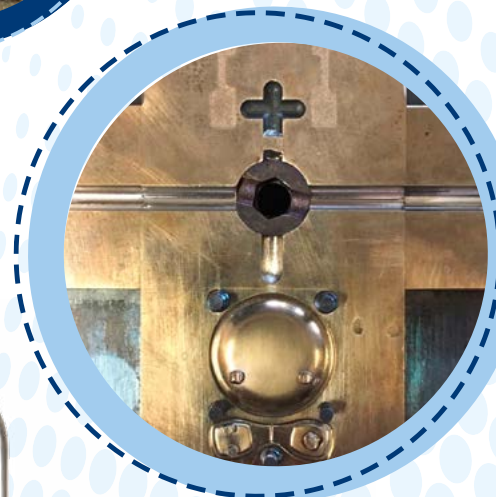


THE COOLEST WAY OF CLEANING



DRY ICE CLEANING WITH COOLMASTER®

- ☑ NO BLASTING AGENT RESIDUES
- ☑ ENVIRONMENTALLY FRIENDLY WITHOUT WATER AND CHEMICALS
- ☑ NO DAMAGE TO SURFACES
- ☑ LOW NOISE AND SIMPLE OPERATION



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THE ICE-COLD FACTS ...

ONLY *4-35 KG/H DRY ICE

consumption is up to 70% less than other appliances.

AIR PRESSURE:

The COOLMASTER® works with air pressure as low as 0.5 bar. This enables to clean even highly sensitive surfaces.

EXTREMELY QUIET OPERATION

from a volume of *50 dB(A) up to a maximum of *100 dB(A)

*(depending on setting air pressure, grinding degree, nozzle)

PARTICLE SIZE:

The COOLMASTER® grinds ultra-fine particles from 0.2 - 3 mm in size. No one cleans more precisely and gently.

LIGHT:

The COOLMASTER® weighs just 36 kg and can be easily moved around on its wheels.

HANDY:

The lightweight blasting gun (600 g) is equipped with LED lighting.



TECHNICAL DATA

Electrical connection values	
Supply voltage	230 V~, 50 Hz
Nominal apparent power	300 W
Fuse protection for the socket outlet	1 x 16 A, RCD circuit breaker
Residual current device (RCD)	30 mA
Protection class	IP54
Compressed air	
Operating pressure / supply pressure	0,5 – 10 bar
Compressed air connection	½" hose connection, 13 mm hose diameter
Compressed air consumption	0,2 – 1,1 m³/min
Compressed air specification	min. Class 3, ISO 8573-1

Performance data	
Dry ice supply	3 mm pellets
Capacity of the dry ice container	6 kg
Granule size	0.2 - 3.0 mm, selectable in 6 steps
Homogeneous dry ice throughput	4 – 35 kg/h
Dimensions and weight	
Length	480 mm
Width	320 mm
Height	990 mm
Weight	approx. 36 kg
Noise emission output	
Noise emission	50 – 100 dB(A)



HADO
INTERNATIONAL

HaDo International GmbH
Gerhard-Kindler-Str. 13
D-72770 Reutlingen

T +49 7121 679300
info@coolmaster.de
www.coolmaster.de