

ASCO Dry Ice Blasting Technology - the right solution for a wide variety of cleaning requests

ASCOS product range includes various dry ice blasting machines for many different applications. Further accessories and a variety of nozzles are available. Please contact our specialists for detailed information. They will also be pleased to be at your service for individual consultations, demonstrations or instructions.



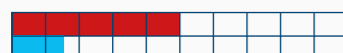
ASCO Nanojet The Plastics Expert

The ASCO Nanojet has been specially developed for the plastics industry. It has an integrated pellet mill in which the dry ice pellets are crushed into finest particles. With the ASCO Nanojet a lot of smallest pellets hit on the surface to be cleaned - for precise, fast and consistent cleaning results.

Specifications

- Dimensions (L × W × H) incl. wheels and handle:** 635 x 491 x 872-1'120 mm (25 x 20 x 35-44 in) (variable)
- Weight empty:** approx. 52 kg (115 lb)
- Content pellet hopper:** approx. 6 kg (13 lb)
- Dry ice consumption:** 5 - 20 kg/h (11 - 44 lb/h) (stepless)
- Blasting pressure:** 2 - 10 bar (29 - 145 psi) (adjustable)

Power / air consumption*



* at 6 bar with standard nozzle



ASCOJET® Combi blaster 1708 The Flexible Abrasive

The ASCOJET Combi blaster 1708 combines gentle cleaning with dry ice pellets with the additional abrasive effect of a carefully selected additive.

Specifications

- Dimensions (L × W × H) incl. wheels and handle:** 752 x 608 x 1'103 mm (30 x 24 x 44 in)
- Weight empty:** approx. 110 kg (243 lb)
- Content pellets / additive:** approx. 23 kg (51 lb) / 12 kg (26 lb)
- Dry ice consumption:** 25 - 80 kg/h (55 - 176 lb) (stepless)
- Additive consumption:** up to 25 kg/h (55 lb/h)
- Blasting pressure with / without additive:** 4 - 8 bar (58 - 116 psi) (adjustable) / 0 - 10 bar (0 - 145 psi) (adjustable)

Power / air consumption / additiv*



* at 6 bar with standard nozzle



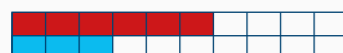
ASCOJET® 1208 The Small Industrial

The handy ASCOJET 1208 is suitable for industrial applications with the need to clean several times a day and if easy handling is of highest priority.

Specifications

- Dimensions (L × W × H) incl. wheels and handle:** 635 x 491 x 872-1'220 mm (25 x 20 x 35-48 in) (variable)
- Weight empty:** approx. 62 kg (136 lb)
- Content pellet hopper:** approx. 9 kg (20 lb)
- Dry ice consumption:** 20 - 40 kg/h (44 - 88 lb/h) (stepless)
- Blasting pressure:** 0 - 10 bar (0 - 145 psi) (adjustable)

Power / air consumption*



* at 6 bar with standard nozzle



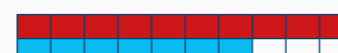
ASCOJET® 2008 Combi Pro The High-Performer

A powerful double-hose system, which can also be used as a one-hose system, and the option of cleaning with dry ice pellets and additive ensure highest performance and maximum time saving.

Specifications

- Dimensions (L × W × H) incl. wheels and handle:** 752 x 608 x 1'103 mm (30 x 24 x 44 in)
- Weight empty:** approx. 115 kg (253 lb)
- Content pellets / additive:** approx. 23 kg (51 lb) / 12 kg (26 lb)
- Dry ice consumption:** 25 - 80 kg/h (55 - 176 lb) (stepless)
- Additive consumption:** up to 25 kg/h (55 lb/h)
- Blasting pressure with / without additive:** 3 - 8 bar (44 - 116 psi) (adjustable) / 0 - 20 bar (0 - 290 psi) (adjustable)
- Blasting pressure 2 hose / 1 hose:** 0 - 20 bar (0 - 290 psi) (adjustable) / 0 - 10 bar (0 - 145 psi) (adjustable)

Power / air consumption / additiv*



* at 6 bar with standard nozzle



ASCOJET® 1701 The Industrial Allrounder

With its powerful one-hose system, the dry ice blasting machine ASCOJET 1701 is the ideal combination of high performance and easy handling.

Specifications

- Dimensions (L × W × H) incl. wheels and handle:** 752 x 608 x 1'103 mm (30 x 24 x 44 in)
- Weight empty:** approx. 104 kg (229 lb)
- Content pellet hopper:** approx. 23 kg (51 lb)
- Dry ice consumption:** 25 - 80 kg/h (55 - 176 lb/h) (stepless)
- Blasting pressure:** 0 - 10 bar (0 - 145 psi) (adjustable)

Power / air consumption*



* at 6 bar with standard nozzle



Dry Ice Blasting For Efficient Cleaning

- Powerful but gentle even for strongest contaminations
- Dry Cleaning
- No dismantling
- No secondary waste