MARCO® REDIPOWER BLASTER®

The Marco RediPower Blaster is a light weight and portable abrasive blasting solution for light-duty work and touch-ups. This system can be used to dry blast, wet blast, or wash down a surface. This system uses suction to draw abrasive from a non-pressurized container through the suction hose, and out through the size 8 (1/2”) nozzle. Typical applications include light-duty touch-ups where setting up a larger blast pot is not an option. Common abrasives used include slags, crushed glass, and mineral abrasives.



DRY OR WET BLAST OPTIONS

The Marco RediPower Blaster is offered in two different configurations to pick from based on your needs. The most popular being a dry blast system and uses compressed air and dry abrasives. The wet blast configuration incorporates a low-pressure water hose to incorporate water in to the abrasive stream. The wet blast configuration can be used with or without abrasive for simply washing down a surface.

PORTABILITY

The Marco RediPower Blaster is portable system that is ideal for touch-up situations when setting up a full blast system is not an option. Simply insert the hose lance in to the optional abrasive hopper or abrasive bag, connect the air hose, and start blasting.

COMMITMENT TO QUALITY

Our commitment to producing the highest quality products in the industry demands strict control over our raw materials and manufacturing processes. All components used in the manufacturing of Marco brand products adhere to strict process controls as specified by Allredi’s Quality and Engineering team.



The heavy-duty hose lance can be inserted directly into the optional abrasive hopper or bag of blasting abrasive to supply the RediPower Blaster with abrasive.



The blast handle meets OSHA requirement (29 CFR 1910.244(b)) by providing a “Fail-to-Safe” configuration which will deactivate the system in the event the operator drops or loses control of the Blaster.



Dry blast and wet blast systems have different air pressure requirements. Wet blast systems include an Air Regulator for quickly and easily making adjustments.



Both wet and dry systems include a #8 short venturi nozzle. The #8 has been tested and proven to be the optimal nozzle size for the best results. The short venturi style nozzle is lighter weight and easier to handle than larger nozzles.

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KEY FEATURES:

#8 Short Venturi Nozzle

Heavy-Duty Hose Lance with Suction Hose

Fail-to-Safe Gun Handle with Knuckle Guard

1/2” ID Air Hose and Air Regulator

Operational Weight: 20 lbs.
Shipping Weight: 26 lbs.
Height: 11”
Width: 14”

Dry RediPower Blaster: 10111063
Wet RediPower Blaster: 10110303
Abrasive Hopper: 10111066

OPTIONAL ACCESSORIES

Abrasive Hopper



The optional abrasive storage hopper provides a solution for storing and moving abrasives around the work site. The lid keeps out debris and the hose lance can be inserted in the bottom.

Air Hose



1/2” I.D. Air Hose is the ideal hose to provide the air to power the use for transferring abrasives to the RediPower Blaster.

Blasting Respirator



A light-duty abrasive blasting respirator protects the operator from dust and abrasive rebound.

Blasting Abrasives



Fine blasting abrasives are ideal for optimal performance of the Marco RediPower Blaster. The RediPower Blaster is commonly used with slags, crushed glass, or mineral abrasives.

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