

BLASTMASTER® 6.0 CU. FT. C-SERIES ABRASIVE BLASTING POT





PART NUMBERS AND SCHEMATICS GUIDE

Company Profile

Since 1944, Marco has developed a strong tradition of providing innovative and reliable products and services to the surface preparation and protective coatings industries. We are the world's premier provider of Abrasives, Blasting Equipment, Coating Equipment, Engineered Systems, Rental Equipment, Safety Equipment, Service, and Repair.

Through innovative designs and a total commitment to quality, Marco manufactures products that increase production rates, create a safer workplace, and reduce maintenance costs. Marco's industry experience, manufacturing capabilities, legendary customer service, product availability, logistics services, and technology leadership is your assurance that we deliver high quality products and services, providing the best value to you, our customer.

The Marco Difference

- Industry Experience With Marco on your team, you have access to expertise which can only come from over 65 years of industry leadership. We have organized our engineering department, production specialists, customer operations, and safety support into a "Center of Competence." As a Marco customer, you have access to hundreds of years of cumulative experience related to your operations.
- Manufacturing Excellence Marco is a U.S. based, ISO 9001:2008 certified manufacturer of equipment for the Surface Preparation and Protective Coatings industries. Marco's engineers benchmark the industry to ensure that we design and manufacture superior products that set the "Gold Standard" for performance, safety, and quality.
- Legendary Customer Service Marco's legendary customer service team is staffed by friendly, highly-trained individuals who are focused on providing the highest level of product support, order accuracy, and customer satisfaction.
- Product Availability We stock over 10,000 SKU's and have over 45 shipping locations to serve North American
 and International markets for all major brands of blasting and painting equipment. As the largest provider of surface
 preparation and protective coatings equipment in the world, our inventory levels and product availability are
 unmatched.
- Logistics Services Marco's in-house logistics team is dedicated to moving your shipment anywhere in the world. We move over 14,000 truckloads every year, allowing you to save on freight costs by leveraging our buying power. Lower your process costs with a single invoice, which includes product and freight.
- Technology Leadership Our website provides: Operator's Manuals, Part Numbers and Schematics Guides, MSDS information, and Features and Specifications Guides, providing access to information 24/7. Our Extranet application allows you to receive quotes and place orders online. Our Intranet maintains a complete record of your purchase history to assist with ongoing support of your existing equipment and future purchasing decisions.

Vision Statement

Marco is the world's premier provider of Abrasives, Blasting Equipment, Coating Equipment, Engineered Systems, Rental Equipment, Safety Equipment, Service, and Repair.

Mission Statement

Marco provides strong leadership and innovation to the surface preparation and protective coatings industries We dedicate our efforts to the continuous improvement of our products, services, processes, people, and most importantly, the quality of our customer's experience.

Quality Statement

Marco is committed to providing superior quality in the design, manufacturing, distribution, rental, service, and repair of our products. Our ISO 9001:2008 certification extends throughout all operations in all locations. Continuous improvement of our processes and supply chain Integration comprise the core of our business strategy for delivering exceptional quality and value in all Marco products and services.

Management Philosophy

We are a company dedicated to the success of every customer and associate. We discuss, debate, challenge, measure, and test our ideas. We will be boundless and limitless in our passion to improve. Through sound leadership and dedicated associates, we will ensure a long term, profitable future for Marco, our associates, customers, and suppliers.

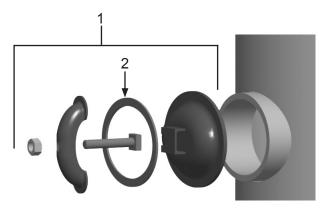
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PART NUMBERS

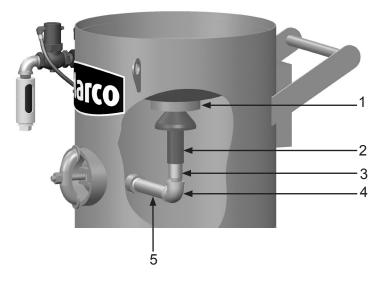
	BLASTMAST	ER® 6.0 CU. F	T. C-SERIES A	ABRASIVE BL	ASTING POT
Part Numbers	Power Source	Blastmaster [®] Remote Control System	Blastmaster [®] Remote Control Switch	Blastmaster® Regulator Abrasive Metering Valve	1-1/2" Extractor Abrasive Blasitng Pot Moisture Separator
1006008	Pneumatic	125P	150P	X	
1006008PKA	Pneumatic	125P	150P	X	X
1006002	12-Volt DC	125E	156E	X	
1006002PKA	12-Volt DC	125E	156E	X	X
1006004	120-Volt AC	125E	156E	X	
1006004PKA	120-Volt AC	125E	156E	X	X

Figure 1: Inspection Door Assembly



Item #	Part #	Description
Fig. 1		
1	1006200	6" x 8" Inspection Door Assembly
2	1006201	Gasket

Figure 2: Pop-Up Valve Assembly

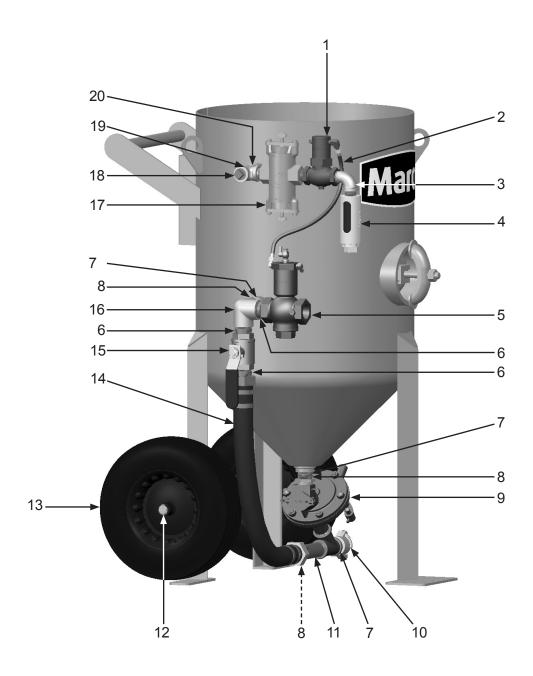


Item #	Part #	Description
Fig. 2		
1	1006050	Pop-Up Valve Seat
2	1006020	Pop-Up Valve – External Sleeve
3	1011200	1-1/4" NPT x 7" Toe Nipple
4	1006204	1-1/4" 90° Elbow
5	1011214	1-1/4" NPT x 10" Pipe Nipple

Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot – Pneumatic

Fig. 3 1 1012050 1" Outlet Valve (See Literature 106M014) 2 10CL18 18" Control Line 3 1011801 1" Galvanized Street Elbow 4 1011100 Abrasive Blasting Pot Muffler (See Fig. 6) 5 1012200 1-1/2" Inlet Valve (See Literature 106M014) 6 1014015 1-1/2" Galvanized Close Nipple (Three Required) 7 1011201 1-1/4" Galvanized Close Nipple (Three Required) 8 1011501 1-1/2" (M) x 1-1/4" (F) Galvanized Hex Bushing (Three Required) 9 1014000 Blastmaster® Regulator Abrasive Metering Valve (See Literature 106M021) 10 10SB1 1-1/4" Brass Tank Coupling 11 1011202 1-1/4" x 6" Galvanized Nipple 12 1006205 1" Wheel Clip (Four Required) 13 1006064 16" Wheel (Two Required) 14 1006312 1-1/2" I.D. Pusher Line Assembly (See Fig. 5) 15 1011603 1-1/2" Full Port Ball Valve 16 1011804 1-1/2" 90° Galvanized Elbow with Side-out 17 1012000 1" Abrasive Trap (See Literature 106M014)	
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13 1006064 16" Wheel (<i>Two Required</i>) 14 1006312 1-1/2" I.D. Pusher Line Assembly (<i>See Fig. 5</i>) 15 1011603 1-1/2" Full Port Ball Valve 16 1011804 1-1/2" 90° Galvanized Elbow with Side-out 17 1012000 1" Abrasive Trap (<i>See Literature 106M014</i>)	
14 1006312 1-1/2" I.D. Pusher Line Assembly (See Fig. 5) 15 1011603 1-1/2" Full Port Ball Valve 16 1011804 1-1/2" 90° Galvanized Elbow with Side-out 17 1012000 1" Abrasive Trap (See Literature 106M014)	
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40 4044004 4ll Columbia d Course Head Ding Ding	
18 1011901 1" Galvanized Square Head Pipe Plug	
19 1011816 1" Galvanized Pipe Tee	
20 1012151 1" Galvanized Close Nipple	
— 105M072 Features and Specifications Guide – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting	Pot
 — 105M014 Features and Specifications Guide – Blastmaster® 125P Remote Control System 	
— 105M021 Features and Specifications Guide – Blastmaster® Regulator Abrasive Metering Valve	
 — 106M072 Part Numbers & Schematics Guide – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting 	Pot
— 106M014 Part Numbers & Schematics Guide – Blastmaster® 125P Remote Control System	
 — 106M021 Part Numbers & Schematics Guide – Blastmaster® Regulator Abrasive Metering Valve 	
— 1090072 Operator's Manual – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot	
 — 1090014 Operator's Manual – Blastmaster® 125P Remote Control System 	
— 1090021 Operator's Manual – Blastmaster® Regulator Abrasive Metering Valve	

Figure 3: Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot – Pneumatic



Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot – Electric

Fig. 4 1 1012050 1" Outlet Valve (See Literature 106M088) 2 10CL18 18" Control Line 3 1011801 1" Galvanized Street Elbow 4 1011100 Abrasive Blasting Pot Muffler (See Fig. 6) 5 10AH025 1/4" Push-on Air Hose (Per Foot) 6 1012200 1-1/2" Inlet Valve (See Literature 106M088) 7 1011203 1-1/2" x 3" Galvanized Nipple (Two Required) 8 1014000 Blastmaster® Regulator Abrasive Metering Valve (See Literature 106M021) 9 10SB1 1-1/4" Galvanized Close Nipple 10 1011201 1-1/4" Galvanized Close Nipple 11 1011205 1-1/4" X 2-1/2" Galvanized Hex Bushing 13 1006025 1" Wheel Clip (Four Required) 14 1006064 16" Wheel Clip (Four Required) 15 1006312 1-1/2" I.D. Pusher Line Assembly (See Fig. 5) 16 1011603 1-1/2" Galvanized Super Literature 106M088 17 1014015 1-1/2" Galvanized Super Literature 106M088 19 1011833 1-1/4" x 1-1/2" x 1-1/2" Salvanized Pipe Tee	Item#	Part #	Description
2 10CL18 18" Control Line 3 1011801 1" Galvanized Street Elbow 4 1011100 Abrasive Blasting Pot Muffler (See Fig. 6) 5 10AH025 1/4" Push-on Air Hose (Per Foot) 6 1012200 1-1/2" Inlet Valve (See Literature 106M088) 7 1011203 1-1/2" x 3" Galvanized Nipple (Two Required) 8 1014000 Blastmaster® Regulator Abrasive Metering Valve (See Literature 106M021) 9 10SB1 1-1/4" Galvanized Close Nipple 10 1011201 1-1/4" * Salvanized Close Nipple 11 1011206 1-1/4" x 2-1/2" Galvanized Nipple 12 1011501 1-1/2" (My x 1-1/4" (F) Galvanized Hex Bushing 13 1006052 1" Wheel Clip (Four Required) 14 1006064 16" Wheel (Two Required) 15 1006312 1-1/2" I.D. Pusher Line Assembly (See Fig. 5) 16 1011803 1-1/2" Galvanized Close Nipple 17 1014015 1-1/2" Galvanized Close Nipple 18 1011803 1-1/2" Tull Port Ball Valve 19 1011833	Fig. 4		
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4 1011100 Abrasive Blasting Pot Muffler (See Fig. 6) 5 10AH025 1/4" Push-on Air Hose (Per Foot) 6 1012200 1-1/2" Inlet Valve (See Literature 106M088) 7 1011203 1-1/2" x 3" Galvanized Nipple (Two Required) 8 1014000 Blastmaster® Regulator Abrasive Metering Valve (See Literature 106M021) 9 10SB1 1-1/4" Brass Tank Coupling 10 1011201 1-1/4" Salvanized Close Nipple 11 1011206 1-1/4" Salvanized Nipple 12 1011501 1-1/2" (M) x 1-1/4" (F) Galvanized Hex Bushing 13 1006205 1" Wheel Clip (Four Required) 14 1006064 16" Wheel (Two Required) 15 1006312 1-1/2" LD. Pusher Line Assembly (See Fig. 5) 16 1011603 1-1/2" Galvanized Close Nipple 18 1011833 1-1/2" Salvanized Street Elbow 19 1011833 1-1/4" x 1-1/2" A 1-1/2" Galvanized Pipe Tee 20 1012000 12-Volt DC 190 Electric Control Assembly (See Literature 106M088) 21 1019001 12-Volt AC 190 Electric Control Assembly (See Lite	2	10CL18	18" Control Line
5 10AH025 1/4" Push-on Air Hose (Per Foot) 6 1012200 1-1/2" Inlet Valve (See Literature 106M088) 7 1011203 1-1/2" x 3" Galvanized Nipple (Two Required) 8 1014000 Blastmaster® Regulator Abrasive Metering Valve (See Literature 106M021) 9 10SB1 1-1/4" Brass Tank Coupling 10 1011201 1-1/4" Galvanized Close Nipple 11 1011206 1-1/4" x 2-1/2" Galvanized Nipple 12 1011501 1-1/2" (M) x 1-1/4" (F) Galvanized Hex Bushing 13 1006205 1" Wheel Clip (Four Required) 14 1006064 16" Wheel (Two Required) 15 1006312 1-1/2" I.D. Pusher Line Assembly (See Fig. 5) 16 1011603 1-1/2" Full Port Ball Valve 17 1014015 1-1/2" 90° Galvanized Close Nipple 18 1011833 1-1/4" x 1-1/2" x 1-1/2" Galvanized Pipe Tee 20 1012001 1" Abrasive Trap (See Literature 106M088) 21 1019001 12-Volt DC 190 Electric Control Assembly (See Literature 106M088) 22 1011901 1" Galvanized Pipe Tee	3	1011801	1" Galvanized Street Elbow
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7 1011203 1-1/2" x 3" Galvanized Nipple (Two Required) 8 1014000 Blastmaster® Regulator Abrasive Metering Valve (See Literature 106M021) 9 10SB1 1-1/4" Brass Tank Coupling 10 1011201 1-1/4" Salvanized Close Nipple 11 1011206 1-1/4" x 2-1/2" Galvanized Nipple 12 1011501 1-1/2" (M) x 1-1/4" (F) Galvanized Hex Bushing 13 1006205 1" Wheel Clip (Four Required) 14 1006064 16" Wheel (Two Required) 15 1006312 1-1/2" Full Port Ball Valve 16 1011603 1-1/2" Galvanized Close Nipple 18 1011839 1-1/2" Sol Salvanized Street Elbow 19 1011833 1-1/4" x 1-1/2" x 1-1/2" Galvanized Pipe Tee 20 1012000 1" Abrasive Trap (See Literature 106M088) 21 1019001 12-Volt AC 190 Electric Control Assembly (See Literature 106M088) 22 1011901 1" Galvanized Square Head Pipe Plug 23 1011816 1" Galvanized Close Nipple - 105M021 Features and Specifications Guide – Blastmaster® 125E Remote Contro	5	10AH025	1/4" Push-on Air Hose (Per Foot)
1014000 Blastmaster® Regulator Abrasive Metering Valve (See Literature 106M021) 10SB1 1-1/4" Brass Tank Coupling 10 1011201 1-1/4" Galvanized Close Nipple 11 1011206 1-1/4" x 2-1/2" Galvanized Nipple 12 1011501 1-1/2" (M) x 1-1/4" (F) Galvanized Hex Bushing 13 1006205 1" Wheel Clip (Four Required) 14 1006064 16" Wheel (Two Required) 15 1006312 1-1/2" I.D. Pusher Line Assembly (See Fig. 5) 16 1011603 1-1/2" Brass Tank Coupling 17 1014015 1-1/2" Galvanized Close Nipple 18 1011839 1-1/2" go® Galvanized Street Elbow 19 1011833 1-1/4" x 1-1/2" x 1-1/2" Galvanized Pipe Tee 20 1012000 1" Abrasive Trap (See Literature 106M088) 21 1019001 12-Volt DC 190 Electric Control Assembly (See Literature 106M088) 22 1011901 1" Galvanized Square Head Pipe Plug 23 1011816 1" Galvanized Close Nipple 24 1012151 1" Galvanized Close Nipple 25 105M072 Features and Specifications Guide – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot 26 105M072 Part Numbers & Schematics Guide – Blastmaster® Regulator Abrasive Metering Valve 27 106M088 Part Numbers & Schematics Guide – Blastmaster® Regulator Abrasive Metering Valve 28 106M071 Part Numbers & Schematics Guide – Blastmaster® Regulator Abrasive Metering Valve 29 106M072 Part Numbers & Schematics Guide – Blastmaster® Regulator Abrasive Metering Valve 29 106M071 Part Numbers & Schematics Guide – Blastmaster® Regulator Abrasive Metering Valve 29 106M072 Part Numbers & Schematics Guide – Blastmaster® Regulator Abrasive Metering Valve 20 1090072 Operator's Manual – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Metering Valve	6	1012200	1-1/2" Inlet Valve (See Literature 106M088)
9	7	1011203	1-1/2" x 3" Galvanized Nipple (Two Required)
10 1011201 1-1/4" Galvanized Close Nipple 11 1011206 1-1/4" x 2-1/2" Galvanized Nipple 12 1011501 1-1/2" (M) x 1-1/4" (F) Galvanized Hex Bushing 13 1006205 1" Wheel Clip (Four Required) 14 1006064 16" Wheel (Two Required) 15 1006312 1-1/2" I.D. Pusher Line Assembly (See Fig. 5) 16 1011603 1-1/2" Full Port Ball Valve 17 1014015 1-1/2" Galvanized Close Nipple 18 1011839 1-1/2" Galvanized Street Elbow 19 1011833 1-1/4" x 1-1/2" x 1-1/2" Galvanized Pipe Tee 20 1012000 1" Abrasive Trap (See Literature 106M088) 21 1019001 12-Volt DC 190 Electric Control Assembly (See Literature 106M088) 22 1011901 1" Galvanized Square Head Pipe Plug 23 1011816 1" Galvanized Pipe Tee 24 101215 1" Galvanized Close Nipple — 105M072 Features and Specifications Guide — Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot — 105M088 Features and Specifications Guide — Blastmaster® Re	8	1014000	Blastmaster® Regulator Abrasive Metering Valve (See Literature 106M021)
11 1011206 1-1/4" x 2-1/2" Galvanized Nipple 12 1011501 1-1/2" (M) x 1-1/4" (F) Galvanized Hex Bushing 13 1006205 1" Wheel Clip (Four Required) 14 1006064 16" Wheel (Two Required) 15 1006312 1-1/2" Full Port Ball Valve 16 1011603 1-1/2" Full Port Ball Valve 17 1014015 1-1/2" Galvanized Close Nipple 18 1011839 1-1/2" 90" Galvanized Street Elbow 19 1011833 1-1/4" x 1-1/2" x 1-1/2" Galvanized Pipe Tee 20 1012000 1" Abrasive Trap (See Literature 106M088) 21 1019001 12-Volt DC 190 Electric Control Assembly (See Literature 106M088) 21 1019002 12-Volt AC 190 Electric Control Assembly (See Literature 106M088) 22 1011901 1" Galvanized Pipe Tee 23 1011816 " Galvanized Pipe Tee 24 1012151 1" Galvanized Close Nipple — 105M072 Features and Specifications Guide — Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot — 105M088 Features and Specifications Guide — Blastma	9	10SB1	1-1/4" Brass Tank Coupling
12 1011501 1-1/2" (M) x 1-1/4" (F) Galvanized Hex Bushing 13 1006205 1" Wheel Clip (Four Required) 14 1006064 16" Wheel (Two Required) 15 1006312 1-1/2" I.D. Pusher Line Assembly (See Fig. 5) 16 1011603 1-1/2" Full Port Ball Valve 17 1014015 1-1/2" Galvanized Close Nipple 18 1011839 1-1/2" 90° Galvanized Street Elbow 19 1011833 1-1/4" x 1-1/2" x 1-1/2" Galvanized Pipe Tee 20 1012000 1" Abrasive Trap (See Literature 106M088) 21 1019001 12-Volt DC 190 Electric Control Assembly (See Literature 106M088) 21 1019002 12-Volt AC 190 Electric Control Assembly (See Literature 106M088) 22 1011901 1" Galvanized Square Head Pipe Plug 23 1011816 1" Galvanized Pipe Tee 24 1012151 1" Galvanized Close Nipple — 105M072 Features and Specifications Guide – Blastmaster® 125E Remote Control System — 105M081 Features and Specifications Guide – Blastmaster® Regulator Abrasive Metering Valve — 106M082 Part Numbers & Schematics Guide – Blastmaster® 125E Remote Control Syst	10	1011201	1-1/4" Galvanized Close Nipple
13 1006205 1" Wheel Clip (Four Required) 14 1006064 16" Wheel (Two Required) 15 1006312 1-1/2" I.D. Pusher Line Assembly (See Fig. 5) 16 1011603 1-1/2" Full Port Ball Valve 17 1014015 1-1/2" Galvanized Close Nipple 18 1011839 1-1/2" 90° Galvanized Street Elbow 19 1011833 1-1/4" x 1-1/2" x 1-1/2" Galvanized Pipe Tee 20 1012000 1" Abrasive Trap (See Literature 106M088) 21 1019001 12-Volt DC 190 Electric Control Assembly (See Literature 106M088) 22 1011901 1" Galvanized Square Head Pipe Plug 23 1011816 1" Galvanized Pipe Tee 24 1012151 1" Galvanized Close Nipple 25 105M072 Features and Specifications Guide – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot 26 105M072 Features and Specifications Guide – Blastmaster® Regulator Abrasive Metering Valve 27 106M072 Part Numbers & Schematics Guide – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot 28 106M072 Part Numbers & Schematics Guide – Blastmaster® Regulator Abrasive Metering Valve 29 106M088 Part Numbers & Schematics Guide – Blastmaster® Regulator Abrasive Metering Valve 29 106M021 Part Numbers & Schematics Guide – Blastmaster® Regulator Abrasive Metering Valve 29 106M021 Part Numbers & Schematics Guide – Blastmaster® Regulator Abrasive Metering Valve 29 1090072 Operator's Manual – Blastmaster® 125E Remote Control System 20 1090072 Operator's Manual – Blastmaster® 125E Remote Control System	11	1011206	1-1/4" x 2-1/2" Galvanized Nipple
14 1006064 16" Wheel (Two Required) 15 1006312 1-1/2" I.D. Pusher Line Assembly (See Fig. 5) 16 1011603 1-1/2" Full Port Ball Valve 17 1014015 1-1/2" Galvanized Close Nipple 18 1011839 1-1/2" 90° Galvanized Street Elbow 19 1011833 1-1/4" x 1-1/2" x 1-1/2" Galvanized Pipe Tee 20 1012000 1" Abrasive Trap (See Literature 106M088) 21 1019001 12-Volt DC 190 Electric Control Assembly (See Literature 106M088) 22 1011901 1" Galvanized Square Head Pipe Plug 23 1011816 1" Galvanized Pipe Tee 24 1012151 1" Galvanized Close Nipple 25 105M072 Features and Specifications Guide – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot 26 105M072 Features and Specifications Guide – Blastmaster® Regulator Abrasive Metering Valve 27 106M072 Part Numbers & Schematics Guide – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot 28 106M072 Part Numbers & Schematics Guide – Blastmaster® 125E Remote Control System 29 106M088 Part Numbers & Schematics Guide – Blastmaster® Regulator Abrasive Metering Valve 29 106M081 Part Numbers & Schematics Guide – Blastmaster® Regulator Abrasive Metering Valve 29 106M082 Part Numbers & Schematics Guide – Blastmaster® Regulator Abrasive Metering Valve 20 1090072 Operator's Manual – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot 20 1090072 Operator's Manual – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot 21 1090088 Operator's Manual – Blastmaster® 125E Remote Control System	12	1011501	1-1/2" (M) x 1-1/4" (F) Galvanized Hex Bushing
15 1006312 1-1/2" I.D. Pusher Line Assembly (See Fig. 5) 16 1011603 1-1/2" Full Port Ball Valve 17 1014015 1-1/2" Galvanized Close Nipple 18 1011839 1-1/2" 90° Galvanized Street Elbow 19 1011833 1-1/4" x 1-1/2" x 1-1/2" galvanized Pipe Tee 20 1012000 1" Abrasive Trap (See Literature 106M088) 21 1019001 12-Volt DC 190 Electric Control Assembly (See Literature 106M088) 21 1019002 12-Volt AC 190 Electric Control Assembly (See Literature 106M088) 22 1011901 1" Galvanized Square Head Pipe Plug 23 1011816 1" Galvanized Pipe Tee 24 1012151 1" Galvanized Close Nipple 29 105M072 Features and Specifications Guide – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot 29 105M072 Features and Specifications Guide – Blastmaster® 125E Remote Control System 20 106M071 Features and Specifications Guide – Blastmaster® Regulator Abrasive Metering Valve 20 106M072 Part Numbers & Schematics Guide – Blastmaster® 125E Remote Control System 20 106M088 Part Numbers & Schematics Guide – Blastmaster® Regulator Abrasive Metering Valve 21 1090072 Operator's Manual – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Metering Valve 22 1090072 Operator's Manual – Blastmaster® 125E Remote Control System 30 1090088 Operator's Manual – Blastmaster® 125E Remote Control System	13	1006205	1" Wheel Clip (Four Required)
1011603 1-1/2" Full Port Ball Valve 17 1014015 1-1/2" Galvanized Close Nipple 18 1011839 1-1/2" 90° Galvanized Street Elbow 19 1011833 1-1/4" x 1-1/2" x 1-1/2" galvanized Pipe Tee 20 1012000 1" Abrasive Trap (See Literature 106M088) 21 1019001 12-Volt DC 190 Electric Control Assembly (See Literature 106M088) 21 1019002 12-Volt AC 190 Electric Control Assembly (See Literature 106M088) 22 1011901 1" Galvanized Square Head Pipe Plug 23 1011816 1" Galvanized Pipe Tee 24 1012151 1" Galvanized Close Nipple 29 105M072 Features and Specifications Guide – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot 29 105M021 Features and Specifications Guide – Blastmaster® Regulator Abrasive Metering Valve 29 106M072 Part Numbers & Schematics Guide – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot 29 106M088 Part Numbers & Schematics Guide – Blastmaster® 125E Remote Control System 20 106M088 Part Numbers & Schematics Guide – Blastmaster® 125E Remote Control System 20 106M021 Part Numbers & Schematics Guide – Blastmaster® Regulator Abrasive Metering Valve 20 1090072 Operator's Manual – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot 21 1090088 Operator's Manual – Blastmaster® 125E Remote Control System	14	1006064	16" Wheel (Two Required)
17 1014015 1-1/2" Galvanized Close Nipple 18 1011839 1-1/2" 90° Galvanized Street Elbow 19 1011833 1-1/4" x 1-1/2" x 1-1/2" Galvanized Pipe Tee 20 1012000 1" Abrasive Trap (See Literature 106M088) 21 1019001 12-Volt DC 190 Electric Control Assembly (See Literature 106M088) - 1019002 12-Volt AC 190 Electric Control Assembly (See Literature 106M088) 22 1011901 1" Galvanized Square Head Pipe Plug 23 1011816 1" Galvanized Pipe Tee 24 1012151 1" Galvanized Close Nipple - 105M072 Features and Specifications Guide – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot - 105M088 Features and Specifications Guide – Blastmaster® Regulator Abrasive Metering Valve - 106M072 Part Numbers & Schematics Guide – Blastmaster® 125E Remote Control System - 106M088 Part Numbers & Schematics Guide – Blastmaster® 125E Remote Control System - 106M089 Part Numbers & Schematics Guide – Blastmaster® 125E Remote Control System - 106M021 Part Numbers & Schematics Guide – Blastmaster® Regulator Abrasive Metering Valve - 106M021 Part Numbers & Schematics Guide – Blastmaster® Regulator Abrasive Metering Valve - 1090072 Operator's Manual – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot - 1090088 Operator's Manual – Blastmaster® 125E Remote Control System	15	1006312	1-1/2" I.D. Pusher Line Assembly (See Fig. 5)
18 1011839 1-1/2" 90° Galvanized Street Elbow 19 1011833 1-1/4" x 1-1/2" x 1-1/2" Galvanized Pipe Tee 20 1012000 1" Abrasive Trap (See Literature 106M088) 21 1019001 12-Volt DC 190 Electric Control Assembly (See Literature 106M088) - 1019002 12-Volt AC 190 Electric Control Assembly (See Literature 106M088) 22 1011901 1" Galvanized Square Head Pipe Plug 23 1011816 1" Galvanized Pipe Tee 24 1012151 1" Galvanized Close Nipple - 105M072 Features and Specifications Guide – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot 105M088 Features and Specifications Guide – Blastmaster® 125E Remote Control System - 105M021 Features and Specifications Guide – Blastmaster® Regulator Abrasive Metering Valve - 106M072 Part Numbers & Schematics Guide – Blastmaster® 1.0 Cu. Ft. C-Series Abrasive Blasting Pot - 106M088 Part Numbers & Schematics Guide – Blastmaster® 125E Remote Control System - 106M021 Part Numbers & Schematics Guide – Blastmaster® 125E Remote Control System - 106M021 Part Numbers & Schematics Guide – Blastmaster® Regulator Abrasive Metering Valve - 1090072 Operator's Manual – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot - 1090088 Operator's Manual – Blastmaster® 125E Remote Control System	16	1011603	1-1/2" Full Port Ball Valve
19 1011833 1-1/4" x 1-1/2" x 1-1/2" Galvanized Pipe Tee 20 1012000 1" Abrasive Trap (See Literature 106M088) 21 1019001 12-Volt DC 190 Electric Control Assembly (See Literature 106M088) — 1019002 12-Volt AC 190 Electric Control Assembly (See Literature 106M088) 22 1011901 1" Galvanized Square Head Pipe Plug 23 1011816 1" Galvanized Pipe Tee 24 1012151 1" Galvanized Close Nipple — 105M072 Features and Specifications Guide – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot — 105M088 Features and Specifications Guide – Blastmaster® 125E Remote Control System — 105M021 Features and Specifications Guide – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot — 106M072 Part Numbers & Schematics Guide – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot — 106M088 Part Numbers & Schematics Guide – Blastmaster® 125E Remote Control System — 106M021 Part Numbers & Schematics Guide – Blastmaster® Regulator Abrasive Metering Valve — 1090072 Operator's Manual – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot — 1090088 Operator's Manual – Blastmaster® 125E Remote Control System	17	1014015	1-1/2" Galvanized Close Nipple
1012000 1" Abrasive Trap (See Literature 106M088) 1019001 12-Volt DC 190 Electric Control Assembly (See Literature 106M088) 1019002 12-Volt AC 190 Electric Control Assembly (See Literature 106M088) 1011901 1" Galvanized Square Head Pipe Plug 1011816 1" Galvanized Pipe Tee 1012151 1" Galvanized Close Nipple 105M072 Features and Specifications Guide – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot 105M088 Features and Specifications Guide – Blastmaster® 125E Remote Control System 105M021 Features and Specifications Guide – Blastmaster® Regulator Abrasive Metering Valve 106M072 Part Numbers & Schematics Guide – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot 106M088 Part Numbers & Schematics Guide – Blastmaster® 125E Remote Control System 106M021 Part Numbers & Schematics Guide – Blastmaster® Regulator Abrasive Metering Valve 1090072 Operator's Manual – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot 1090088 Operator's Manual – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot	18	1011839	1-1/2" 90° Galvanized Street Elbow
1019001 12-Volt DC 190 Electric Control Assembly (See Literature 106M088) 1019002 12-Volt AC 190 Electric Control Assembly (See Literature 106M088) 1011901 1" Galvanized Square Head Pipe Plug 1011816 1" Galvanized Pipe Tee 1012151 1" Galvanized Close Nipple 105M072 Features and Specifications Guide – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot 105M088 Features and Specifications Guide – Blastmaster® 125E Remote Control System 105M021 Features and Specifications Guide – Blastmaster® Regulator Abrasive Metering Valve 106M072 Part Numbers & Schematics Guide – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot 106M088 Part Numbers & Schematics Guide – Blastmaster® 125E Remote Control System 106M021 Part Numbers & Schematics Guide – Blastmaster® Regulator Abrasive Metering Valve 1090072 Operator's Manual – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot 1090088 Operator's Manual – Blastmaster® 125E Remote Control System	19	1011833	1-1/4" x 1-1/2" x 1-1/2" Galvanized Pipe Tee
 1019002 12-Volt AC 190 Electric Control Assembly (See Literature 106M088) 1011901 1" Galvanized Square Head Pipe Plug 1011816 1" Galvanized Pipe Tee 1012151 1" Galvanized Close Nipple 105M072 Features and Specifications Guide – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot 105M088 Features and Specifications Guide – Blastmaster® 125E Remote Control System 105M021 Features and Specifications Guide – Blastmaster® Regulator Abrasive Metering Valve 106M072 Part Numbers & Schematics Guide – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot 106M088 Part Numbers & Schematics Guide – Blastmaster® 125E Remote Control System 106M021 Part Numbers & Schematics Guide – Blastmaster® Regulator Abrasive Metering Valve 1090072 Operator's Manual – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot 1090088 Operator's Manual – Blastmaster® 125E Remote Control System 	20	1012000	1" Abrasive Trap (See Literature 106M088)
1011901 1" Galvanized Square Head Pipe Plug 1011816 1" Galvanized Pipe Tee 1012151 1" Galvanized Close Nipple 105M072 Features and Specifications Guide – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot 105M088 Features and Specifications Guide – Blastmaster® 125E Remote Control System 105M021 Features and Specifications Guide – Blastmaster® Regulator Abrasive Metering Valve 106M072 Part Numbers & Schematics Guide – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot 106M088 Part Numbers & Schematics Guide – Blastmaster® 125E Remote Control System 106M021 Part Numbers & Schematics Guide – Blastmaster® Regulator Abrasive Metering Valve 1090072 Operator's Manual – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot 1090088 Operator's Manual – Blastmaster® 125E Remote Control System	21	1019001	12-Volt DC 190 Electric Control Assembly (See Literature 106M088)
1011816 1" Galvanized Pipe Tee 1012151 1" Galvanized Close Nipple 105M072 Features and Specifications Guide – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot 105M088 Features and Specifications Guide – Blastmaster® 125E Remote Control System 105M021 Features and Specifications Guide – Blastmaster® Regulator Abrasive Metering Valve 106M072 Part Numbers & Schematics Guide – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot 106M088 Part Numbers & Schematics Guide – Blastmaster® 125E Remote Control System 106M021 Part Numbers & Schematics Guide – Blastmaster® Regulator Abrasive Metering Valve 1090072 Operator's Manual – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot 0090088 Operator's Manual – Blastmaster® 125E Remote Control System	_	1019002	12-Volt AC 190 Electric Control Assembly (See Literature 106M088)
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 105M072 Features and Specifications Guide – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot 105M088 Features and Specifications Guide – Blastmaster® 125E Remote Control System 105M021 Features and Specifications Guide – Blastmaster® Regulator Abrasive Metering Valve 106M072 Part Numbers & Schematics Guide – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot 106M088 Part Numbers & Schematics Guide – Blastmaster® 125E Remote Control System 106M021 Part Numbers & Schematics Guide – Blastmaster® Regulator Abrasive Metering Valve 1090072 Operator's Manual – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot 1090088 Operator's Manual – Blastmaster® 125E Remote Control System 	23	1011816	1" Galvanized Pipe Tee
 105M088 Features and Specifications Guide – Blastmaster® 125E Remote Control System 105M021 Features and Specifications Guide – Blastmaster® Regulator Abrasive Metering Valve 106M072 Part Numbers & Schematics Guide – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot 106M088 Part Numbers & Schematics Guide – Blastmaster® 125E Remote Control System 106M021 Part Numbers & Schematics Guide – Blastmaster® Regulator Abrasive Metering Valve 1090072 Operator's Manual – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot 1090088 Operator's Manual – Blastmaster® 125E Remote Control System 	24	1012151	1" Galvanized Close Nipple
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— 1090088 Operator's Manual – Blastmaster® 125E Remote Control System	_	106M021	Part Numbers & Schematics Guide – Blastmaster® Regulator Abrasive Metering Valve
• • • • • • • • • • • • • • • • • • • •	_	1090072	Operator's Manual – Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot
— 1090021 Operator's Manual – Blastmaster® Regulator Abrasive Metering Valve	_	1090088	Operator's Manual – Blastmaster® 125E Remote Control System
	_	1090021	Operator's Manual – Blastmaster® Regulator Abrasive Metering Valve

Figure 4: Blastmaster® 6.0 Cu. Ft. C-Series Abrasive Blasting Pot – Electric

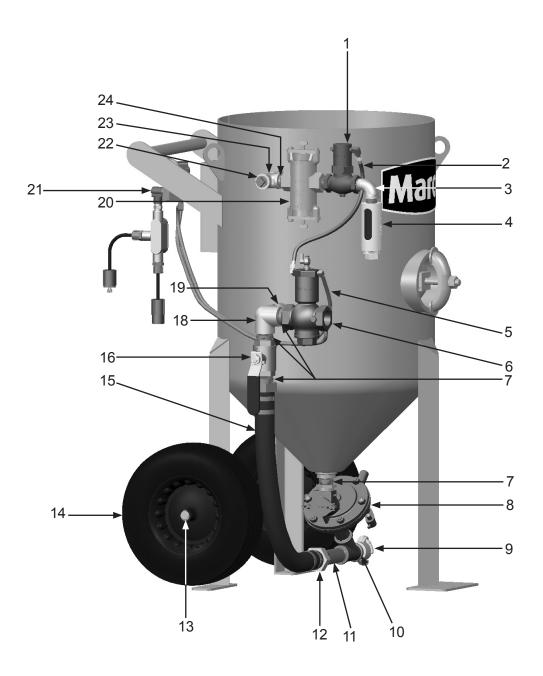
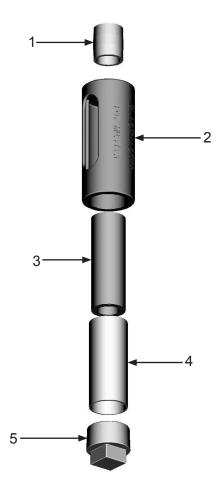


Figure 5: Pusher Line Assembly



Item #	Part #	Description
Fig. 7		
_	1006312	1-1/2" I.D. Pusher Line Assembly Includes Item #: 1, 2, and 3 (Quantity of Three Feet)
1	10SFE4	1-1/2" Female Swivel Air Hose End (Two Required)
2	10103738	1-1/2" T-Bolt Hose Clamp (Two Required)
3	10AH112B	1-1/2" I.D. Air Hose
_	10SFE4G	Gasket for 10SFE4 Swivel Air Hose End (Not Shown)
_	1090059	Technical Data Sheet – Pusher Line Assemblies

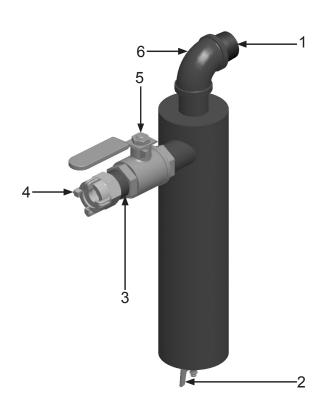
Figure 6: Blastmaster® Abrasive Blasting Pot Muffler



Item #	Part #	Description
Fig. 6		
_	1011100	Blastmaster® Abrasive Blasting Pot Muffler – Complete
1	1012151	1" Close Nipple
2	1011102	Body
3	1011103	Filter Element
4	1011104	Screen
5	1011101	1-1/2" Pipe Plug
_	1011105	Blastmaster® Abrasive Blasting Pot Muffler Service Kit Includes Item #'s: 3 (Quantity of Three), 4, and 5
_	105M347	Features and Specifications Guide – Blastmaster® Abrasive Blasting Pot Mufflers
_	106M347	Part Numbers And Schematics Guide – Blastmaster® Abrasive Blasting Pot Mufflers

OPTIONAL ACCESSORIES

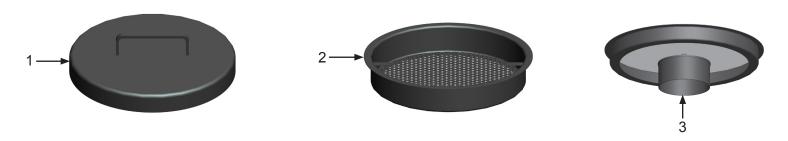
Figure 7: 1-1/2" Extractor Abrasive Blasting Pot Moisture Separator



Item #	Part #	Description
Fig. 7		
_	10101313	1-1/2" Extractor Abrasive Blasting Pot Moisture Separator
1	1014015	1-1/2" NPT Close Nipple
2	1012101	1/4" NPT Brass Petcock
3	1014015	1-1/2" NPT Close Nipple
4	10ME4	1-1/2" (F) 4-Lug Air Hose Coupling
5	1011603	1-1/2" NPT Full Port Brass Ball Valve
6	1011842	1-1/2" 90° Galvanized Elbow
_	105M349	Features and Specifications Guide – Extractor Moisture Separators
_	106M349	Part Numbers and Schematics Guide – Extractor Moisture Separators

OPTIONAL ACCESSORIES

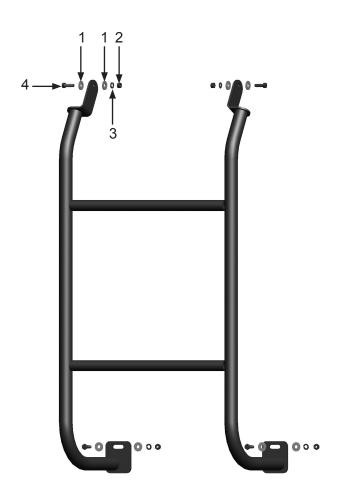
Figure 8: Lid and Screen



Item #	Part #	Description
Fig. 8		
1	1006101	24" Lid
2	1006102	24" Screen
3	10100733	Abrasive Umbrella (Screen Not Included)

OPTIONAL ACCESSORIES

Figure 9: Loading Skid



Item #	# Part #	Description
Fig. 9	'	
_	1065040	Load Skid for Blastmaster® 6.0 and 6.5 Cu. Ft. Abrasive Blasting Pots – Complete
1	10L805003	5/16" Zinc Flat Washer
2	1035046	5/16-18 Nut
3	10L805014	5/16" Lock Washer
4	1035045	5/16-18 x 1" Bolt

MAINTENANCE NOTES

DATE	TYPE OF SERVICE	PART NUMBER
		-

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ph: 563.324.2519 fax: 563.324.6258

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