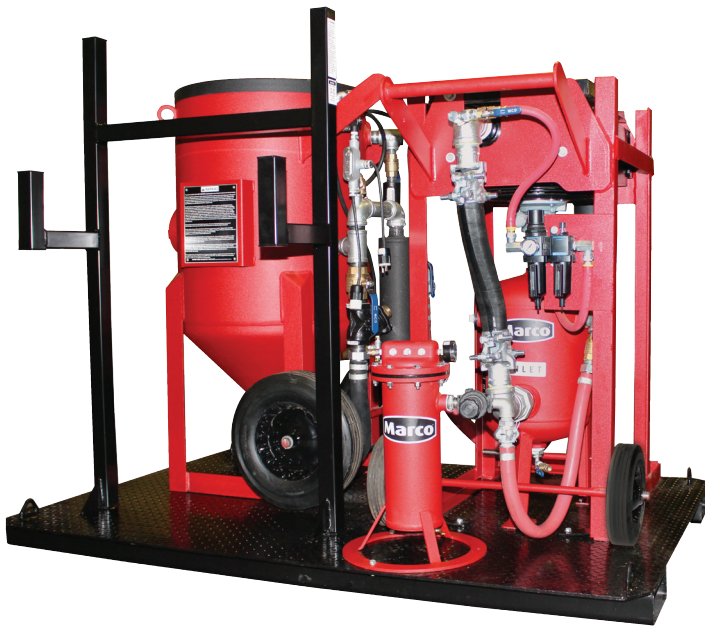




MARCO® MOBILE BLASTING SYSTEMS



PART NUMBERS AND SCHEMATICS GUIDE

Company Profile

Allredi was formed in the early 2020, when two of the largest distributors in the blasting, coating, safety, and environmental industry, APE Companies and Marco Group International, joined forces. While the qualities both companies are known for have not changed, a lot about our business is new. New abilities. New agilities. New ways to help you win. This calls for a new name, Allredi.

This name exemplifies what we have become. It is completely oriented to the needs of our customers. To your needs. It says that when you call us for anything – products, service, expert advice, anything – you can consider it done. Or even better, Allredi done.

We are your right-now supplier. From skills to SKUs, we deliver the goods fast. So you can be more agile every minute, every day. This is who we are. This is what our new name means. Go ahead and expect excellence, because we're bringing it.

Our Mission and Vision

To be the industry's preferred partner in surface preparation solutions through unrivaled technical expertise, customer experience, product availability, and tailored service offerings.

The Allredi Difference

- **Industry Experience** – With Allredi on your team, you have access to expertise which can only come from decades of industry leadership. We have organized our engineering department, production specialists, customer operations, and safety support into a "Center of Competence." As an Allredi customer, you have access to hundreds of years of cumulative experience related to your operations.
- **Manufacturing Excellence** – Allredi is a U.S. based manufacturer of equipment for the Surface Preparation and Protective Coatings industries. Allredi'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** – Allredi'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, coating, environmental, and safety equipment. Allredi is your right-now supplier, so you can keep your projects moving. From our foundation of strong relationships, we have built a nationwide network that puts vast inventory and ready service close to our customers. We provide advanced expertise, and we deliver the goods fast – so you can easily access the products and services you need to me more agile every minute, every day.
- **Technology Leadership** – Our website provides: Operator's Manuals, Part Numbers and Schematics Guides, SDS information, and key product features and specifications, providing access to information 24/7.

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PART NUMBERS

3.5 CU. FT. MOBILE BLASTING SYSTEMS							
Part Numbers	Blast Pot Series	Power Source	Fork-Pocket Skid	Trailer	3.5 Cu. Ft. Blast Pot	Marco® 286-Series Airline Filter – 6-Outlet	Marco® 250 CFM Aftercooler with Moisture Separator
10102480	M-Series	12-Volt DC	X		1035206PKA	1028601	10101340
10102523	M-Series	Pneumatic	X		1035203PKA	1028601	10101340
10102396	HP-Series	12-Volt DC	X		1035030PKA	1028601	10101340
10102545	HP-Series	Pneumatic	X		1035024PKA	1028601	10101340
10102482	M-Series	12-Volt DC		X	1035206PKA	1028601	10101340
10102548	M-Series	Pneumatic		X	1035203PKA	1028601	10101340
10102397	HP-Series	12-Volt DC		X	1035030PKA	1028601	10101340
10102549	HP-Series	Pneumatic		X	1035024PKA	1028601	10101340
10106972	M-Series	Pneumatic		X 16 FT.	1035203PKA	1028601	10101340

6.5 CU. FT. MOBILE BLASTING SYSTEMS							
Part Numbers	Blast Pot Series	Power Source	Fork-Pocket Skid	Trailer	6.5 Cu. Ft. Blast Pot	Marco® 286-Series Airline Filter – 6-Outlet	Marco® 400 CFM Cart Mounted Aftercooler with Moisture Separator
10102481	M-Series	12-Volt DC	X		1065206PKA	1028601	10103924
10102533	M-Series	Pneumatic	X		1065203PKA	1028601	10103924
10102440	HP-Series	12-Volt DC	X		1065030PKA	1028601	10103924
10102544	HP-Series	Pneumatic	X		1065024PKA	1028601	10103924
10102484	M-Series	12-Volt DC		X	1065206PKA	1028601	10103924
10102546	M-Series	Pneumatic		X	1065203PKA	1028601	10103924
10102483	HP-Series	12-Volt DC		X	1065030PKA	1028601	10103924
10102547	HP-Series	Pneumatic		X	1065024PKA	1028601	10103924

PART NUMBERS

Part Numbers	20.0 CU. FT. MOBILE BLASTING SYSTEMS						
	Power Source	Fork-Pocket Skid	Trailer	20.0 Cu. Ft. Blast Pot	Marco® 286-Series Airline Filter – 6-Outlet	Marco® 950 CFM Aftercooler with Coalescing Tank	Bulk Bag Rack
10107617	Pneumatic	X		10107009	1028601	10101150	
10107618	Pneumatic	X		10107011	1028601	10101150	
10108351	12-Volt DC	X		10107013	1028601	10101150	
10107619	12-Volt DC	X		10107015	1028601	10101150	
10107620	120-Volt DC	X		10107017	1028601	10101150	
10107621	120-Volt DC	X		10107019	1028601	10101150	
10108279	12-Volt DC		X	10107013	1028601	10101150	X



3.5 Cu. Ft. M-Series Skid System



20 Cu. Ft. Trailer System



3.5 Cu. Ft. M-Series Trailer System

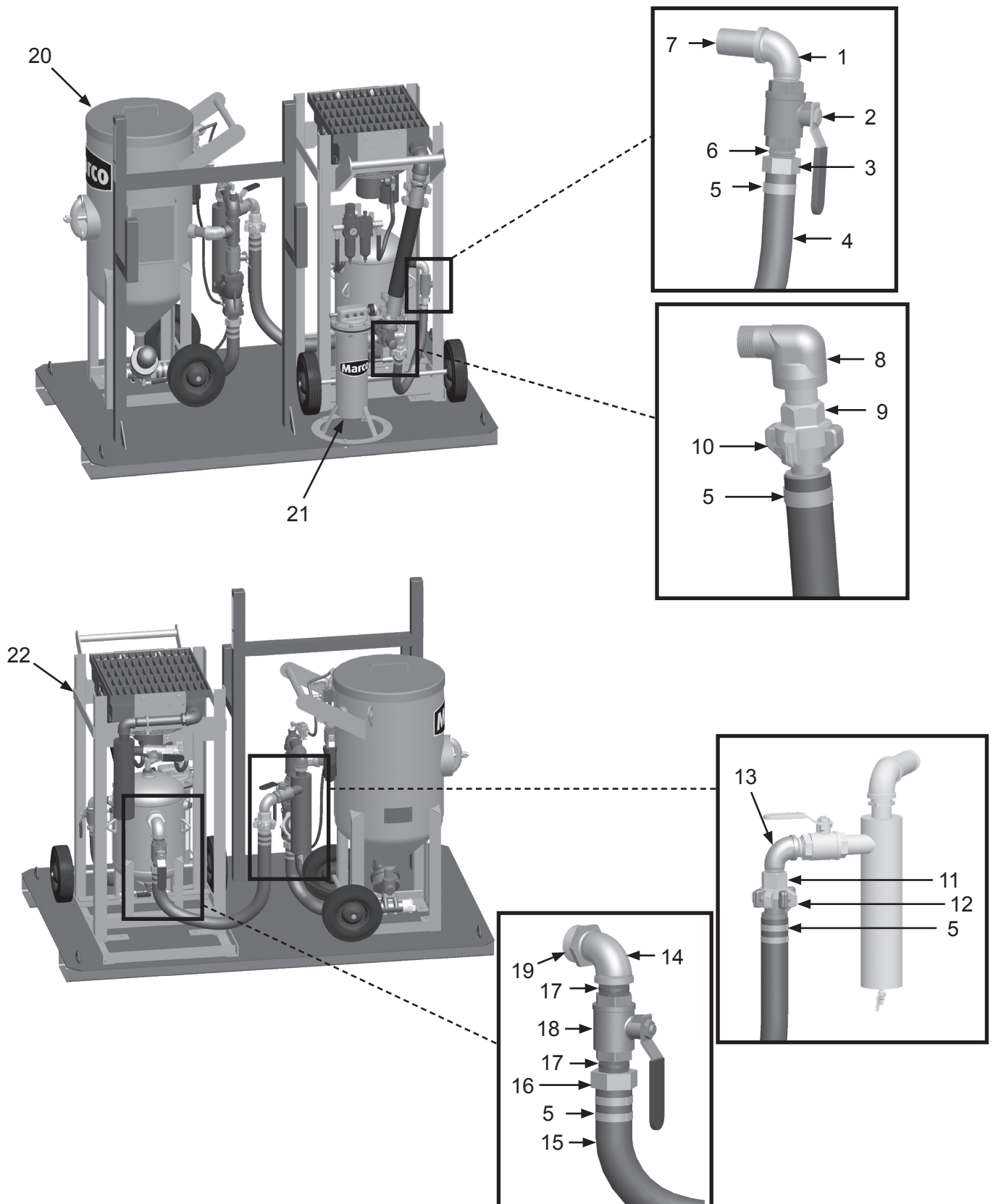
ASSEMBLY PART NUMBERS AND SCHEMATICS

3.5 Cu. Ft. Skid-Mounted Blasting Systems

Item #	Part #	Description
Fig. 1		
—	10102480	3.5 Cu. Ft. M-Series Skid - Mounted Blast System – Electric – Complete
—	10102523	3.5 Cu. Ft. M-Series Skid - Mounted Blast System – Pneumatic – Complete
—	10102396	3.5 Cu. Ft. HP-Series Skid - Mounted Blast System – Electric – Complete
—	10102545	3.5 Cu. Ft. HP-Series Skid - Mounted Blast System – Pneumatic – Complete
1	1011801	1" Street Elbow
2	1011601	1" Full Port Ball Valve
3	10SFE2	1" Swivel Female End
4	10AH100	1" I.D. Air Hose
5	10AHCL1	Band Clamp (<i>Six Required</i>)
6	1012151	1" Close Nipple - Galvanized
7	1101843	1 x 2-1/2" Nipple
8	10102479	3/4" Street Elbow
9	10ME1	3/4" Coupling 2-Lug Male
10	10HE2	1" Air Hose Coupling 2-Lug Male
11	10ME3	1-1/4" Coupling 4-Lug Female
12	10HE4	1-1/2" Air Hose Coupling Male
13	1011802	1-1/4" 90° Street Elbow (<i>Two Required</i>)
14	1011839	1-1/2" 90° Galvanized Elbow
15	10AH112B	1-1/2" I.D. Air Hose - Black
16	10SFE4	1-1/2" Swivel Female End
17	1014015	1-1/2" Galvanized Close Nipple (<i>Two Required</i>)
18	1011603	1-1/2" Full Port Ball Valve
19	1001868	2" x 1-1/2" Galvanized Hex Bushing
20	1035206PKA	3.5 Cu. Ft. M-Series Blast Pot 12-Volt DC
—	1035203PKA	3.5 Cu. Ft. M-Series Blast Pot Pneumatic
—	1035030PKA	3.5 Cu. Ft. HP-Series Blast Pot 12-Volt DC
—	1035024PKA	3.5 Cu. Ft. HP-Series Blast Pot Pneumatic
21	1028601	6 Outlet Airline Filter Complete
22	10101340	250 CFM Aftercooler with Moisture Separator - Pneumatic

PART NUMBERS AND SCHEMATICS

Figure 1: 3.5 Cu. Ft. Skid-Mounted Blasting Systems



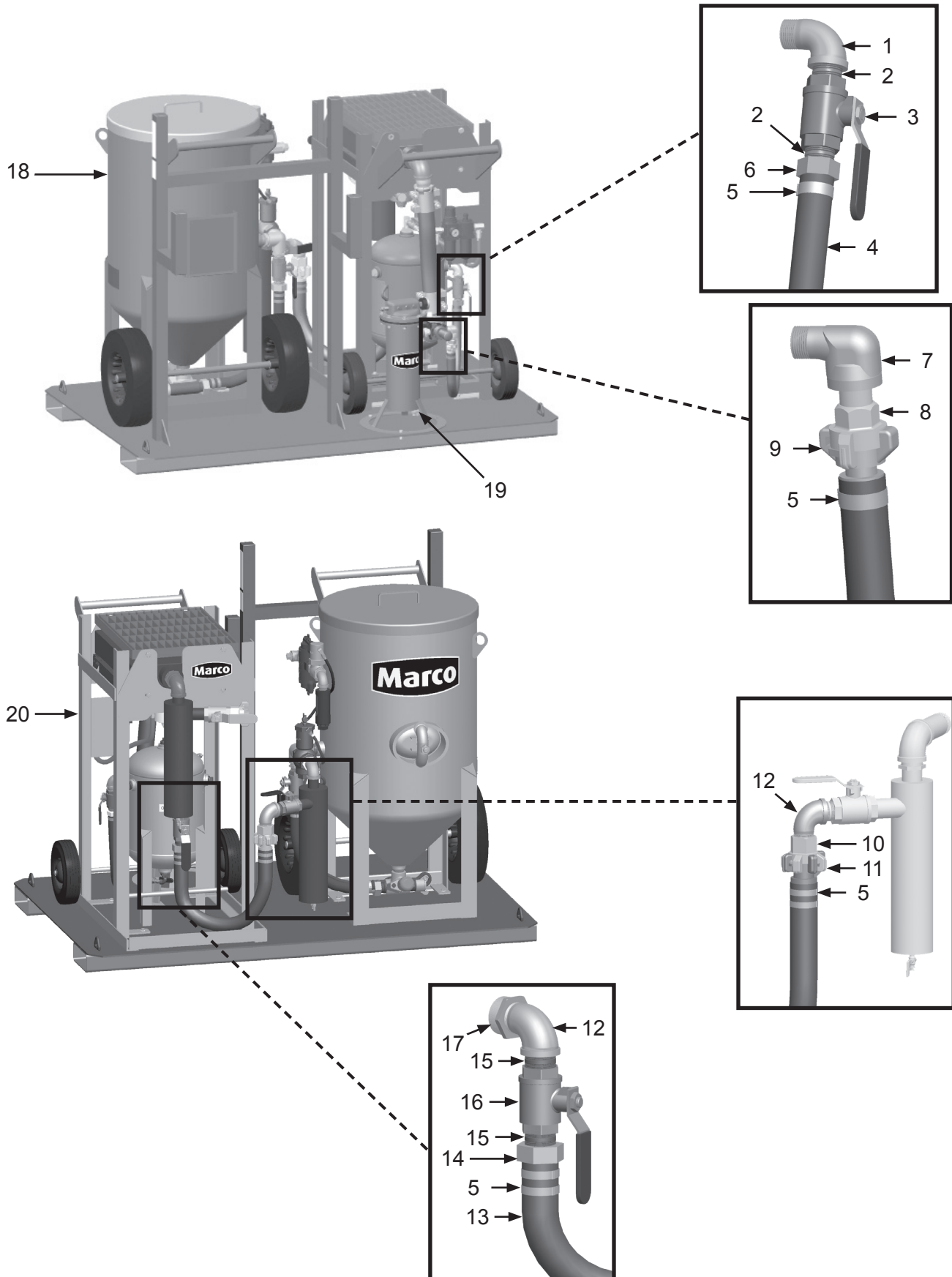
PART NUMBERS AND SCHEMATICS

6.5 Cu. Ft. Skid-Mounted Blasting Systems

Item #	Part #	Description
Fig. 2		
—	10102481	6.5 Cu. Ft. M-Series Skid - Mounted Blast System – Electric – Complete
—	10102533	6.5 Cu. Ft. M-Series Skid - Mounted Blast System – Pneumatic – Complete
—	10102440	6.5 Cu. Ft. HP-Series Skid - Mounted Blast System – Electric – Complete
—	10102544	6.5 Cu. Ft. HP-Series Skid - Mounted Blast System – Pneumatic – Complete
1	1011801	1" Street Elbow
2	1012151	1" Close Nipple - Galvanized (<i>Two Required</i>)
3	1011601	1" Full Port Ball Valve
4	10AH100	1" I.D. Air Hose
5	10AHCL1	Band Clamp (<i>Six Required</i>)
6	10SFE2	1" Swivel Female End
7	10102479	3/4" Street Elbow
8	10ME1	3/4" Coupling 2-Lug Male
9	10HE2	1" Air Hose Coupling 2-Lug Male
10	10ME4	1-1/2" Coupling 4-Lug Female
11	10HE4	1-1/2" Air Hose Coupling 4-Lug Male
12	1011839	1-1/2" 90° Galvanized Elbow (<i>Two Required</i>)
13	10AH112B	1-1/2" I.D. Air Hose - Black
14	10SFE4	1-1/2" Swivel Female End
15	1014015	1-1/2" Galvanized Close Nipple (<i>Two Required</i>)
16	1011603	1-1/2" Full Port Ball Valve
17	1001868	2" x 1-1/2" Galvanized Hex Bushing
18	1065206PKA	6.5 Cu. Ft. M-Series Blast Pot 12-Volt DC
—	1065203PKA	6.5 Cu. Ft. M-Series Blast Pot Pneumatic
—	1065030PKA	6.5 Cu. Ft. HP-Series Blast Pot 12-Volt DC
—	1065024PKA	6.5 Cu. Ft. HP-Series Blast Pot Pneumatic
19	1028601	6 Outlet Airline Filter Complete
20	10103924	400 CFM Aftercooler with Moisture Separator - Pneumatic

PART NUMBERS AND SCHEMATICS

Figure 2: 6.5 Cu. Ft. Skid-Mounted Blasting Systems



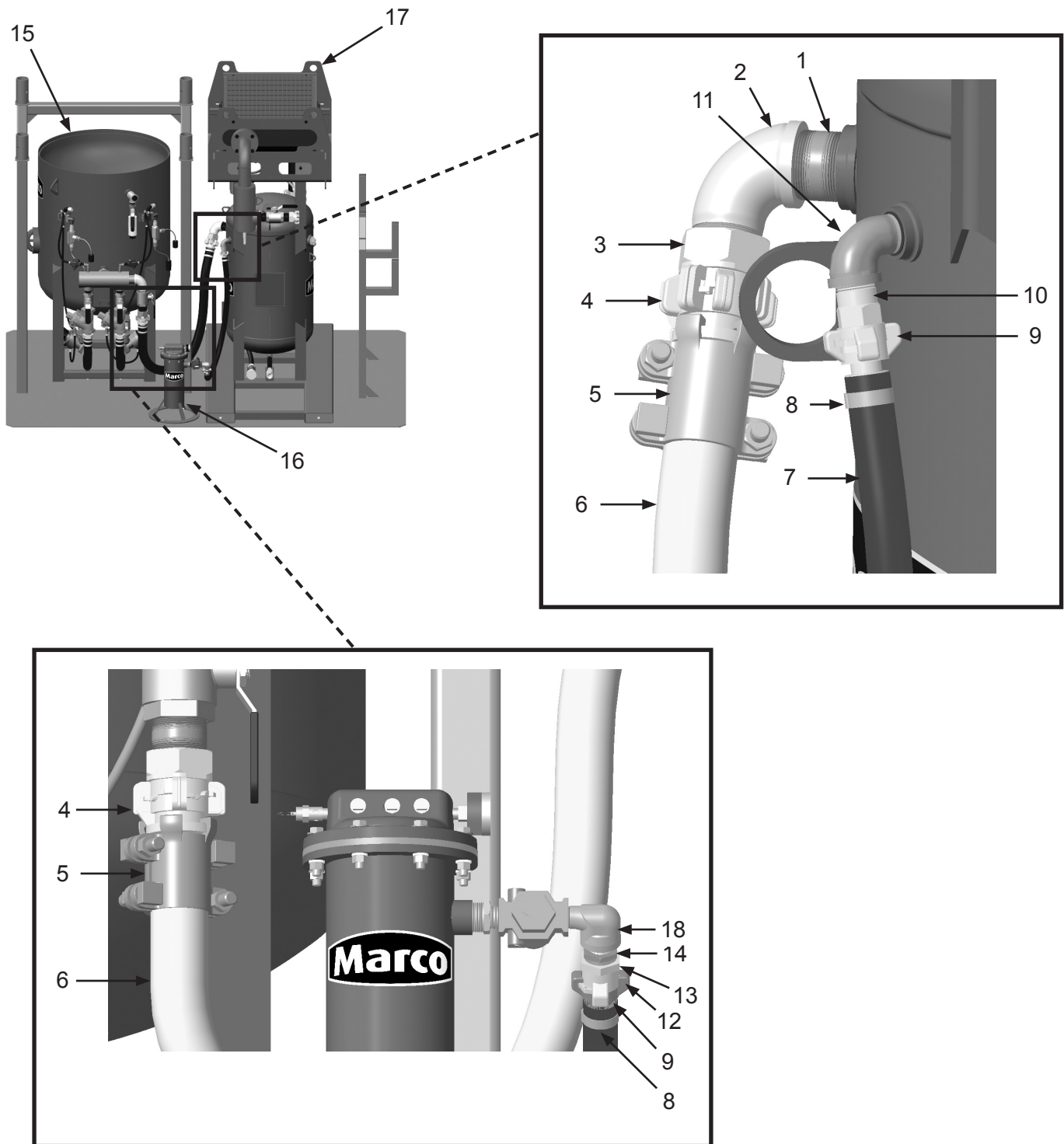
PART NUMBERS AND SCHEMATICS

20.0 Cu. Ft. Skid-Mounted Blasting Systems – Marco® 950 CFM Aftercooler with Coalescing Tank

Item #	Part #	Description
Fig. 3		
—	10107617	20.0 Cu. Ft. Skid-Mounted Blasting System – Pneumatic – Dual Maxum – Tungsten Carbide – Complete
—	10107618	20.0 Cu. Ft. Skid-Mounted Blasting System – Pneumatic – Dual Maxum – Urethane – Complete
—	10108351	20.0 Cu. Ft. Skid-Mounted Blasting System – 12-Volt DC – Dual Maxum – Tungsten Carbide – Complete
—	10107619	20.0 Cu. Ft. Skid-Mounted Blasting System – 12-Volt DC – Dual Maxum – Urethane – Complete
—	10107620	20.0 Cu. Ft. Skid-Mounted Blasting System – 120-Volt AC – Dual Maxum – Tungsten Carbide – Complete
—	10107621	20.0 Cu. Ft. Skid-Mounted Blasting System – 120-Volt AC – Dual Maxum – Urethane – Complete
1	1001806	2" Close Nipple - Galvanized
2	10101265	2" Street Elbow
3	10ME5	2" Coupling 4-Lug Female
4	10HE5	2" Air Hose Coupling 4-Lug <i>(Two Required)</i>
5	10BU28	Boss Clamp for 2" I.D. Hose <i>(Two Required)</i>
6	10AH200	2" Air Hose I.D. 300 Psi - Yellow
7	10AH100	1" Air Hose I.D. 200 Psi - Red
8	10AHCL1	Band Clamp for 2" I.D. Air Hose <i>(Two Required)</i>
9	10HE2	1" Air Hose Coupling 2-Lug <i>(Two Required)</i>
10	10ME2	1" Coupling 2-Lug Female
11	1011801	1" Street Elbow
12	10FE2	1" Coupling 2-Lug Female Npt
13	1011505	1" X 3/4" Npt Bushing Galvanized
14	1011213	3/4" Npt Close Nipple - Galvanized
15	10107009	20.0 Cu. Ft. Blast Pot – Pneumatic – Dual Maxum – Tungsten Carbide
—	10107011	20.0 Cu. Ft. Blast Pot – Pneumatic – Dual Maxum – Urethane
—	10107013	20.0 Cu. Ft. Blast Pot – 12-Volt DC – Dual Maxum – Tungsten Carbide
—	10107015	20.0 Cu. Ft. Blast Pot – 12-Volt DC – Dual Maxum – Urethane
—	10107017	20.0 Cu. Ft. Blast Pot – 120-Volt AC – Dual Maxum – Tungsten Carbide
—	10107019	20.0 Cu. Ft. Blast Pot – 120-Volt AC – Dual Maxum – Urethane
16	1028601	6 Outlet Airline Filter Complete
17	10101150	Marco® 950 CFM Aftercooler with Coalescing Tank – Pneumatic
18	10102479	3/4" 90° Street Elbow - Galvanized

PART NUMBERS AND SCHEMATICS

Figure 3: 20.0 Cu. Ft. Skid-Mounted Blasting Systems – Marco® 950 CFM Aftercooler with Coalescing Tank



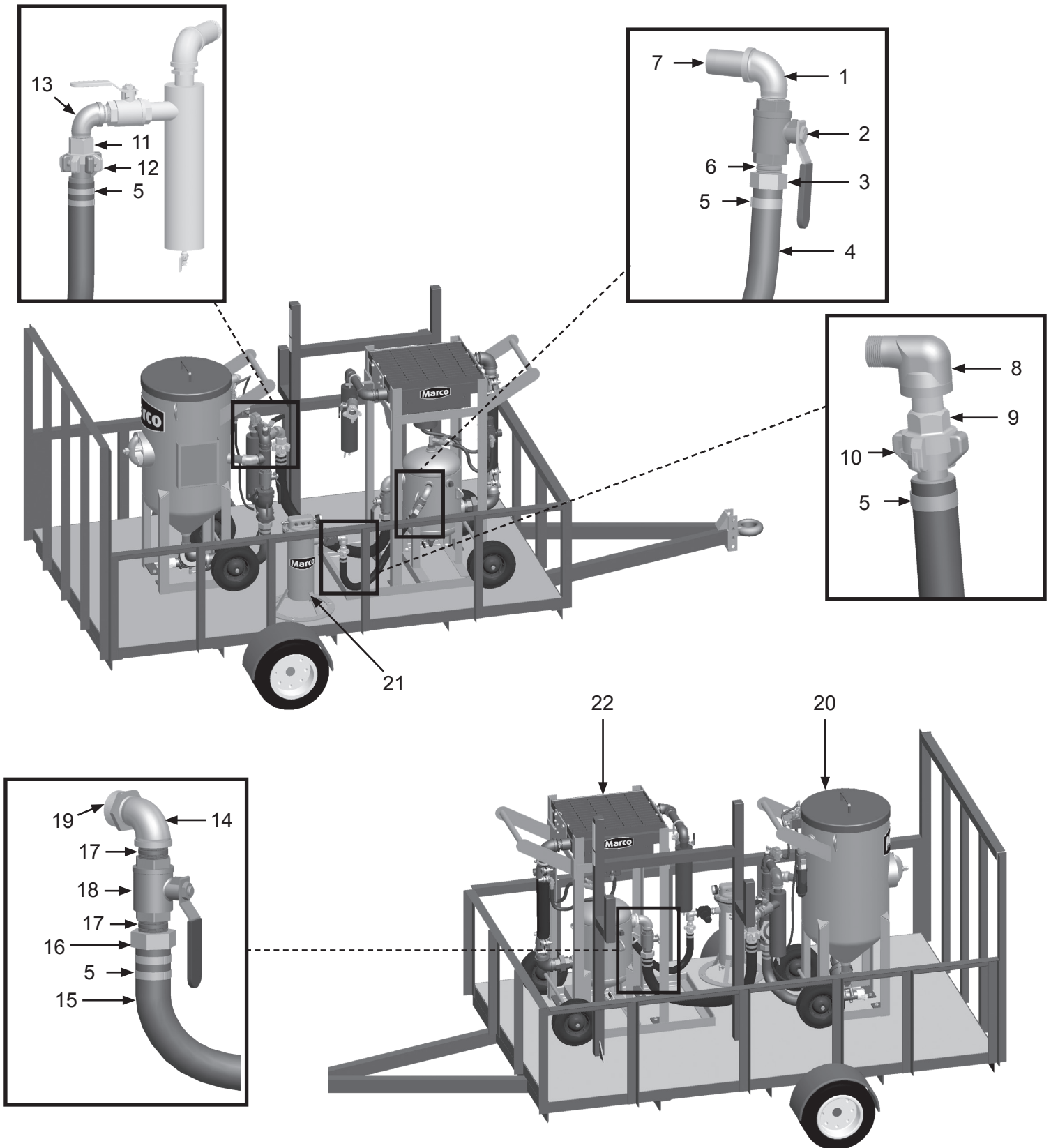
PART NUMBERS AND SCHEMATICS

3.5 Cu. Ft. Trailer-Mounted Blasting Systems

Item #	Part #	Description
Fig. 4		
—	10102482	3.5 Cu. Ft. M-Series Trailer Mounted Blast System – Electric – Complete
—	10102548	3.5 Cu. Ft. M-Series Trailer Mounted Blast System – Pneumatic – Complete
—	10102397	3.5 Cu. Ft. HP-Series Trailer Mounted Blast System – Electric – Complete
—	10102549	3.5 Cu. Ft. HP-Series Trailer Mounted Blast System – Pneumatic – Complete
1	1011801	1" Street Elbow
2	1011601	1" Full Port Ball Valve
3	10SFE2	1" Swivel Female End
4	10AH100	1" I.D. Air Hose
5	10AHCL1	Band Clamp (<i>Six Required</i>)
6	1012151	1" Close Nipple - Galvanized
7	1101843	1" x 2-1/2" Nipple
8	10102479	3/4" Street Elbow
9	10ME1	3/4" Coupling 2-Lug Male
10	10HE2	1" Air Hose Coupling 2-Lug Male
11	10ME3	1-1/4" Coupling 4-Lug Female
12	10HE4	1-1/2" Air Hose Coupling Male
13	1011802	1-1/4" 90° Street Elbow (<i>Two Required</i>)
14	1011839	1-1/2" 90° Galvanized Elbow
15	10AH112B	1-1/2" I.D. Air Hose - Black
16	10SFE4	1-1/2" Swivel Female End
17	1014015	1-1/2" Galvanized Close Nipple (<i>Two Required</i>)
18	1011603	1-1/2" Full Port Ball Valve
19	1001868	2" x 1-1/2" Galvanized Hex Bushing
20	1035206PKA	3.5 Cu. Ft. M-Series Blast Pot 12-Volt DC
—	1035203PKA	3.5 Cu. Ft. M-Series Blast Pot Pneumatic
—	1035030PKA	3.5 Cu. Ft. HP-Series Blast Pot 12-Volt DC
—	1035024PKA	3.5 Cu. Ft. HP-Series Blast Pot Pneumatic
21	1028601	6 Outlet Airline Filter Complete
22	10101340	250 CFM Aftercooler with Moisture Separator - Pneumatic

PART NUMBERS AND SCHEMATICS

Figure 4: 3.5 Cu. Ft. Trailer-Mounted Blasting Systems



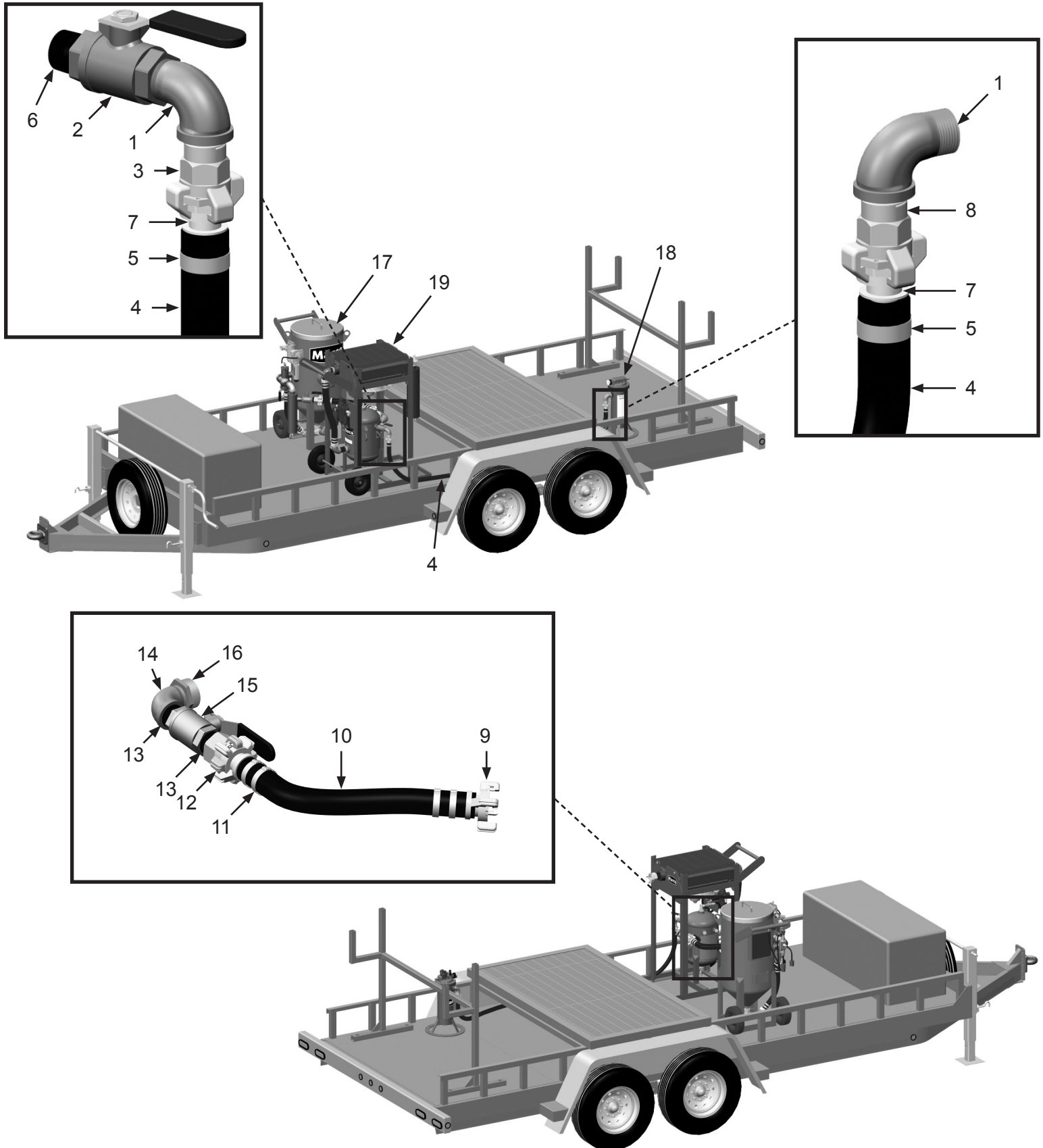
PART NUMBERS AND SCHEMATICS

3.5 Cu. Ft. M-Series 16' Trailer-Mounted Blasting System

Item #	Part #	Description
Fig. 5		
—	10106972	3.5 Cu. Ft. M-Series 16' Trailer Mounted Blast System – Complete
1	1011801	1" Street Elbow
2	1011601	1" Full Port Ball Valve
3	10SFE2	1" Swivel Female End
4	10AH100	1" I.D. Air Hose
5	10AHCL1	Band Clamp (<i>Six Required</i>)
6	1012151	1" Close Nipple - Galvanized
7	10HE2	1" Air Hose Coupling 2-Lug Male
8	10ME2	1" Coupling 2-Lug Male
9	10HE4	1-1/2" Air Hose Coupling Male
10	10AH112	1-1/2" Air Hose I.D. 200 PSI - Red
11	10AHCL2	Band Clamp (<i>Six Required</i>)
12	10ME4	1-1/2" Air Hose Coupling 4-Lug Female
13	1014015	1-1/2" Galvanized Close Nipple (<i>Two Required</i>)
14	1011839	1-1/2" 90° Galvanized Elbow
15	1011603	1-1/2" Full Port Ball Valve
16	1001868	2" x 1-1/2" Galvanized Hex Bushing
17	1035203PKA	3.5 M Series Blast Pot Pneumatic
18	1028601	6 Outlet Airline Filter Complete
19	10103924	400 CFM Aftercooler With Moisture Separator - Pneumatic

PART NUMBERS AND SCHEMATICS

Figure 5: 3.5 Cu. Ft. M-Series Trailer-Mounted Blasting System



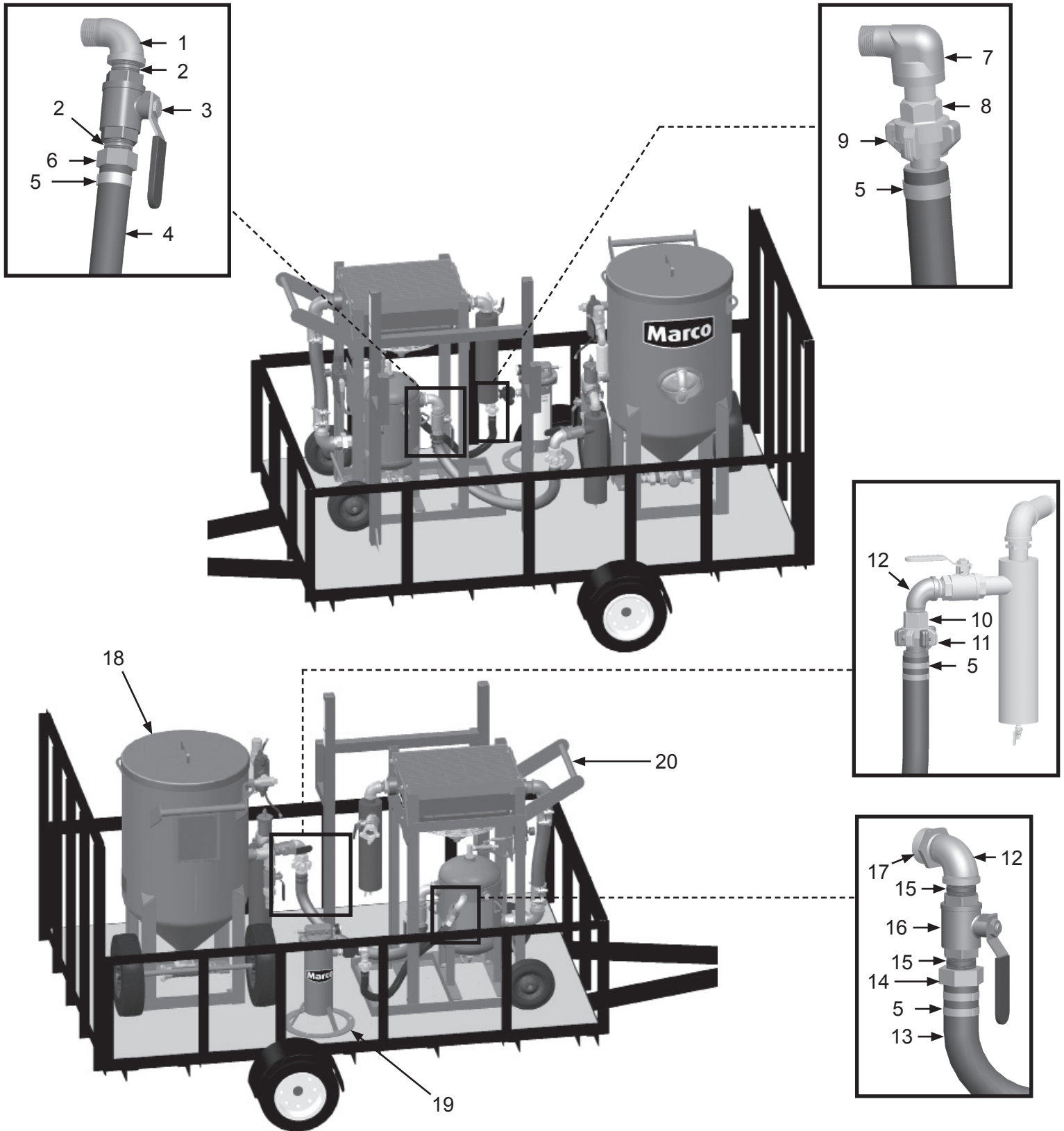
PART NUMBERS AND SCHEMATICS

6.5 Cu. Ft. Trailer-Mounted Blasting Systems

Item #	Part #	Description
Fig. 6		
—	10102484	6.5 Cu. Ft. M-Series Trailer Mounted Blast System – Electric – Complete
—	10102546	6.5 Cu. Ft. M-Series Trailer Mounted Blast System – Pneumatic – Complete
—	10102483	6.5 Cu. Ft. HP-Series Trailer Mounted Blast System – Electric – Complete
—	10102547	6.5 Cu. Ft. HP-Series Trailer Mounted Blast System – Pneumatic – Complete
1	1011801	1" Street Elbow
2	1012151	1" Close Nipple - Galvanized (<i>Two Required</i>)
3	1011601	1" Full Port Ball Valve
4	10AH100	1" I.D. Air Hose
5	10AHCL1	Band Clamp (<i>Six Required</i>)
6	10SFE2	1" Swivel Female End
7	10102479	3/4" Street Elbow
8	10ME1	3/4" Coupling 2-Lug Male
9	10HE2	1" Air Hose Coupling 2-Lug Male
10	10ME4	1-1/2" Coupling 4-Lug Female
11	10HE4	1-1/2" Air Hose Coupling Male
12	1011839	1-1/2" 90° Galvanized Elbow (<i>Two Required</i>)
13	10AH112B	1-1/2" I.D. Air Hose - Black
14	10SFE4	1-1/2" Swivel Female End
15	1014015	1-1/2" Galvanized Close Nipple (<i>Two Required</i>)
16	1011603	1-1/2" Full Port Ball Valve
17	1001868	2" x 1-1/2" Galvanized Hex Bushing
18	1065206PKA	6.5 Cu. Ft. M-Series Blast Pot 12-Volt DC
—	1065203PKA	6.5 Cu. Ft. M-Series Blast Pot Pneumatic
—	1065030PKA	6.5 Cu. Ft. HP-Series Blast Pot 12-Volt DC
—	1065024PKA	6.5 Cu. Ft. HP-Series Blast Pot Pneumatic
19	1028601	6-Outlet Airline Filter Complete
20	10103924	400 CFM Aftercooler With Moisture Separator - Pneumatic

PART NUMBERS AND SCHEMATICS

Figure 6: 6.5 Cu. Ft. Trailer-Mounted Blasting Systems



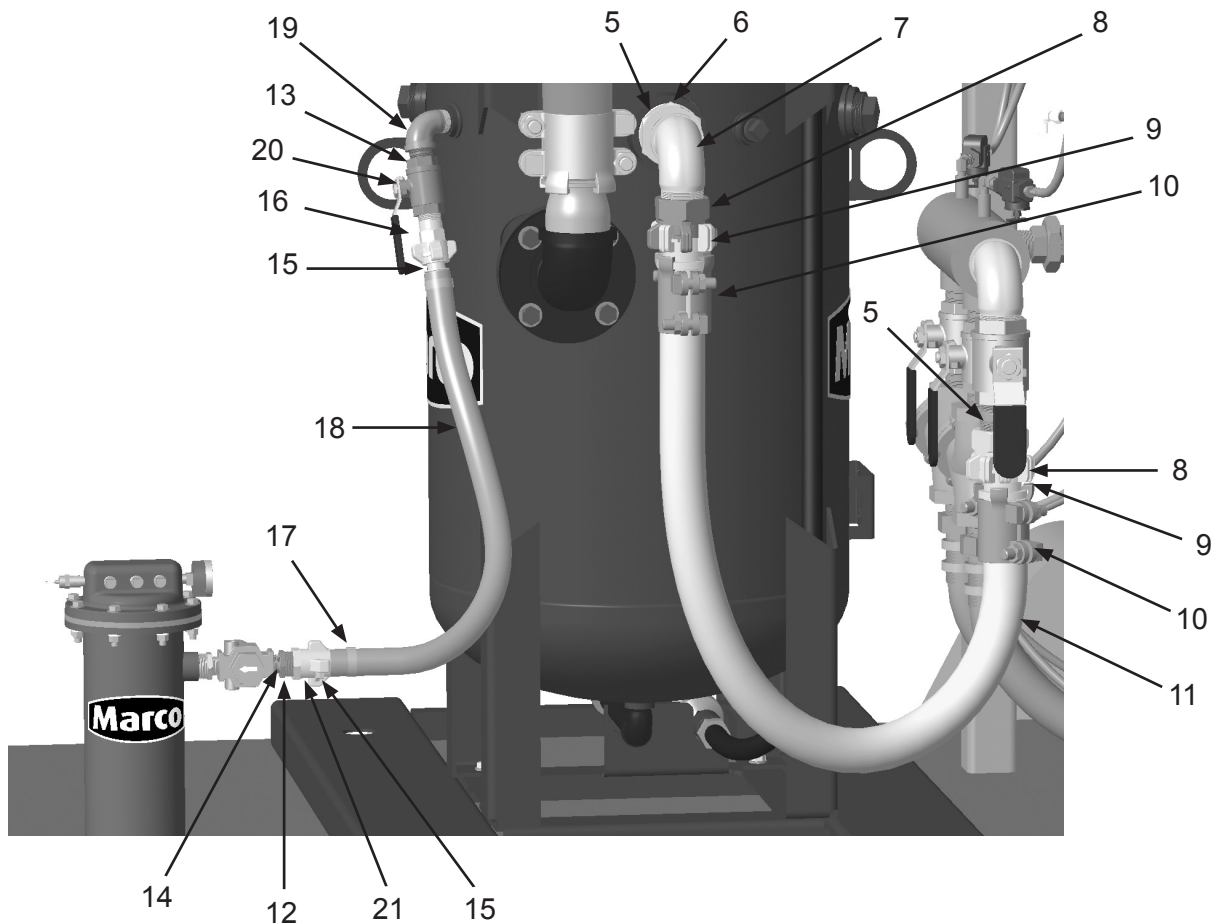
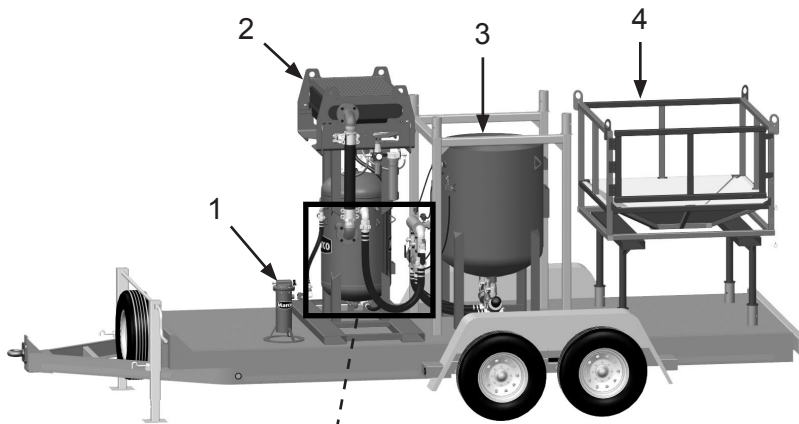
PART NUMBERS AND SCHEMATICS

20.0 Cu. Ft. Trailer-Mounted Blasting Systems – Marco® 950 CFM Aftercooler with Coalescing Tank

Item #	Part #	Description
Fig. 7		
—	10108279	20.0 Cu. Ft. Trailer-Mounted Blasting System – 12-Volt DC – Dual Maxum – Tungsten Carbide with 950 Aftercooler – Complete
1	1028601	6 Outlet Airline Filter Complete
2	10101150	Marco® 950 CFM Aftercooler with Coalescing Tank – Pneumatic
3	10107013	20.0 Cu. Ft. Blasting Pot – 12-Volt DC – Dual Maxum – Tungsten Carbide
4	10104768	Marco Bulk Bag Rack With Gate
5	1001806	2" Close Nipple - Galvanized <i>(Two Required)</i>
6	10101183	3" MNPT x 2" FNPT Bushing - Galvanized
7	10101265	2" Street Elbow
8	10ME5	2" Coupling 4-Lug Female <i>(Two Required)</i>
9	10HE5	2" Air Hose Coupling 4-Lug <i>(Two Required)</i>
10	10BU28	Boss Clamp for 2" I.D. Hose <i>(Two Required)</i>
11	10AH200	2" Air Hose I.D. 300 Psi - Yellow
12	1011505	1" X 3/4" NPT Reducing Bushing Galvanized
13	1012151	1" Close Nipple - Galvanized
14	1011213	3/4" Npt Close Nipple - Galvanized
15	10HE2	1" Air Hose Coupling 2-Lug Male <i>(Two Required)</i>
16	10ME2	1" Coupling 2-Lug Male
17	10AHCL1	Band Clamp <i>(Two Required)</i>
18	10AH100	1" Air Hose I.D. 200 Psi - Red
19	1011801	1" Street Elbow
20	1011601	1" Full Port Ball Valve
21	10FE2	1" Coupling 2-Lug Female Npt

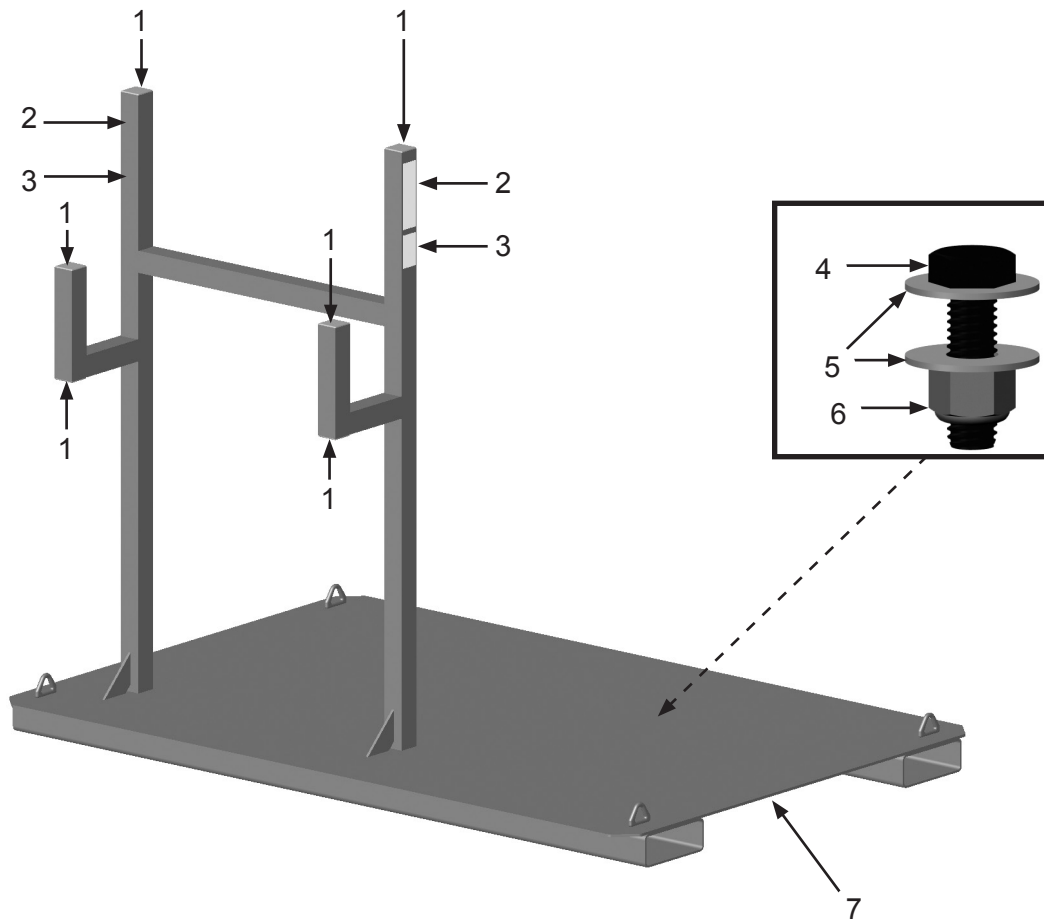
PART NUMBERS AND SCHEMATICS

Figure 7: 20.0 Cu. Ft. Trailer-Mounted Blasting Systems – Marco® 950 CFM Aftercooler with Coalescing Tank



PART NUMBERS AND SCHEMATICS

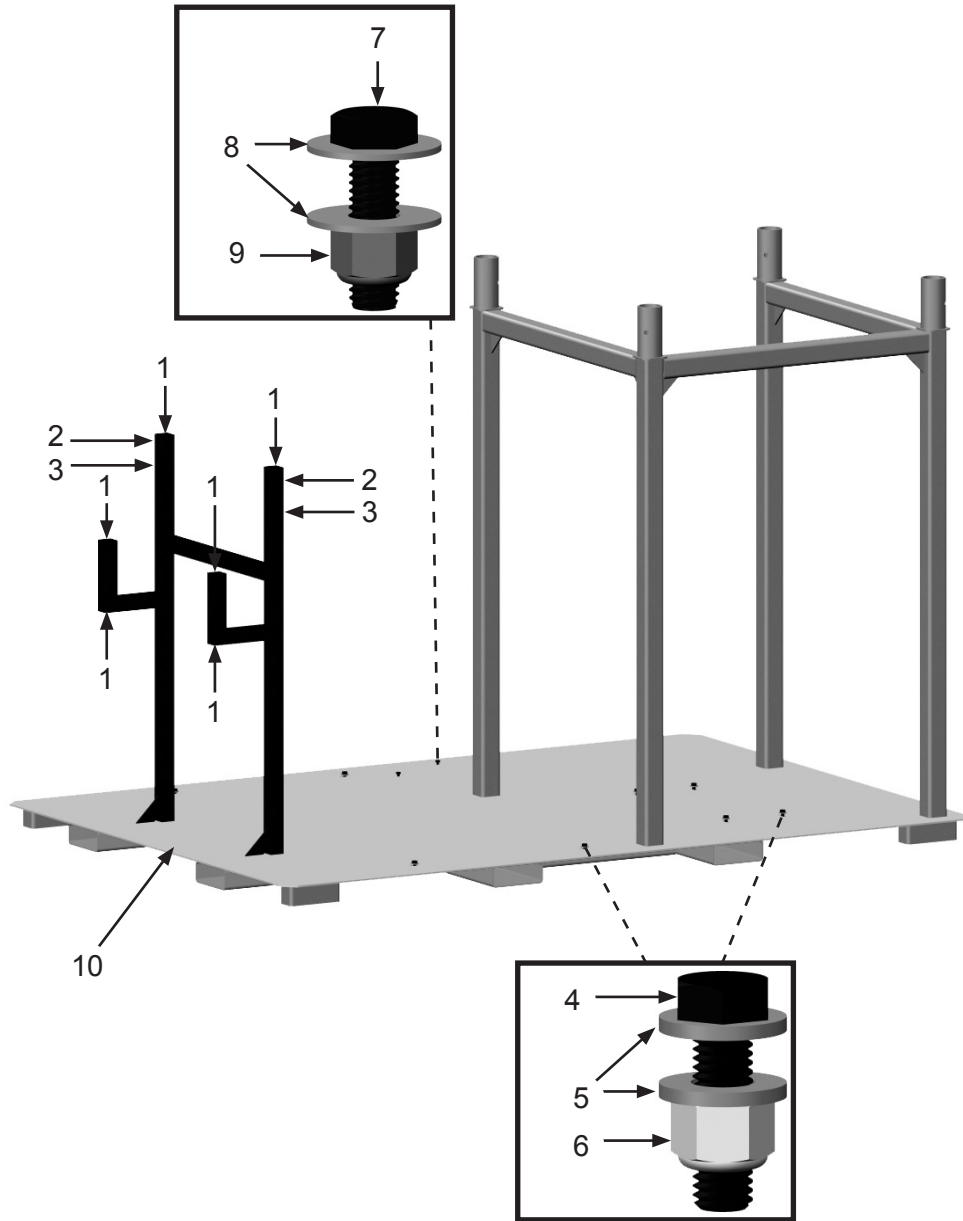
Figure 8: Frame for Skid-Mounted Blasting Systems (3.5 Cu. Ft. and 6.5 Cu. Ft.)



Item #	Part #	Description
Fig. 8		
1	20100281	2" x 2" Plastic Cap (<i>Six Required</i>)
2	1091100	Hazard Identification Decal (<i>Two Required</i>)
3	1091101	Weight Identification Decal (<i>Two Required</i>)
4	10101059	3/8-16 x 1-1/4" Bolt (<i>10 Required</i>)
5	1014241	3/8" Flat Washer (<i>20 Required</i>)
6	10101938	3/8-16 Hex Nut (<i>10 Required</i>)
7	10102349	Skid Weldment - Bulk Mount

PART NUMBERS AND SCHEMATICS

Figure 9: Frame for Skid-Mounted Blasting Systems (20.0 Cu. Ft.)



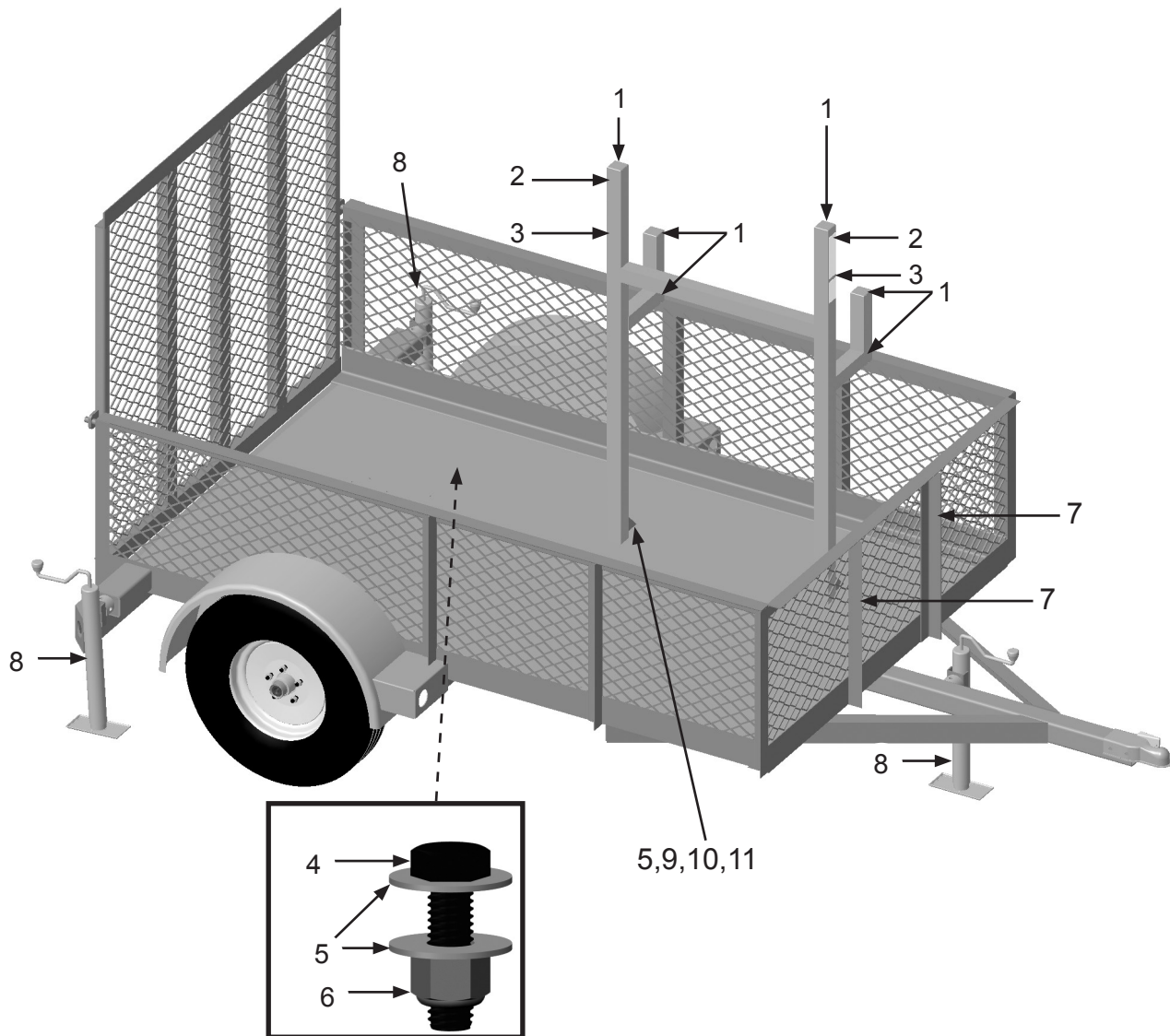
Item #	Part #	Description
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Fig. 9

1	20100281	2" x 2" Plastic Cap (<i>Six Required</i>)
2	1091171	Hazard Identification Decal (<i>Two Required</i>)
3	1091172	Weight Identification Decal (<i>Two Required</i>)
4	10107495	1/2-13 x 1-5/8" Grade 8 Hex Bolt(<i>Eight Required</i>)
5	10104711	1/2" Grade 8 Yellow Zinc Flat Washer (<i>16 Required</i>)
6	10107496	1/2-13 Grade 8 Lock Nut (<i>Eight Required</i>)
7	10104234	3/8-16 x 1-1/4 Hex Bolt Zinc Grade 5 (<i>Two Required</i>)
8	1014241	3/8 Sae Flat Washer Zinc Plated (<i>Four Required</i>)
9	10102329	3/8-16 Nylon Inserted Locknut (<i>Two Required</i>)
10	10107195	20 Cu Skid Weldment - Bulk Mount

PART NUMBERS AND SCHEMATICS

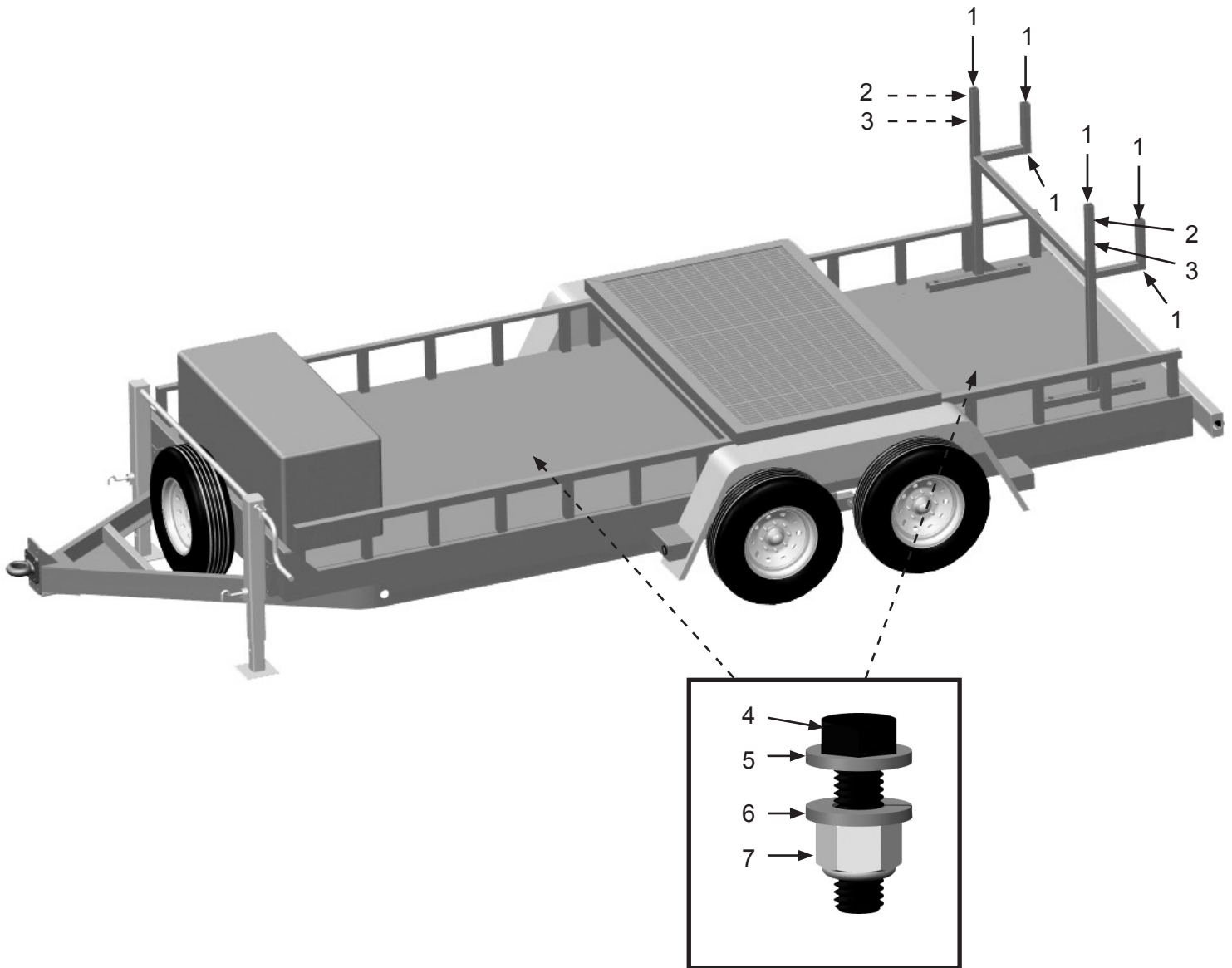
Figure 10: Frame for Trailer-Mounted Blasting Systems (3.5 Cu. Ft. and 6.5 Cu. Ft.)



Item #	Part #	Description
Fig. 10		
1	20100281	2" x 2" Plastic Cap <i>(Six Required)</i>
2	1091100	Hazard Identification Decal <i>(Two Required)</i>
3	1091101	Weight Identification Decal <i>(Two Required)</i>
4	10101059	3/8-16 x 1-1/4" Bolt <i>(10 Required)</i>
5	1014241	3/8" Flat Washer <i>(36 Required)</i>
6	10101938	3/8-16 Hex Nut <i>(10 Required)</i>
7	1091102	Weight Identification Decal <i>(Two Required)</i>
8	10100482	5,000 Lb, Round, Top Wind Jack
9	10109864	Bolt-On Hose Rack Weldment
10	10104234	3/8-16 x 1-1/4" A307 Bolt Zinc <i>(Eight Required)</i>
11	20100138	3/8-16 UNC Zinc Lock Nut <i>(Eight Required)</i>

PART NUMBERS AND SCHEMATICS

Figure 11: Frame for 16' Trailer-Mounted Blasting Systems (3.5 Cu. Ft. M-Series)



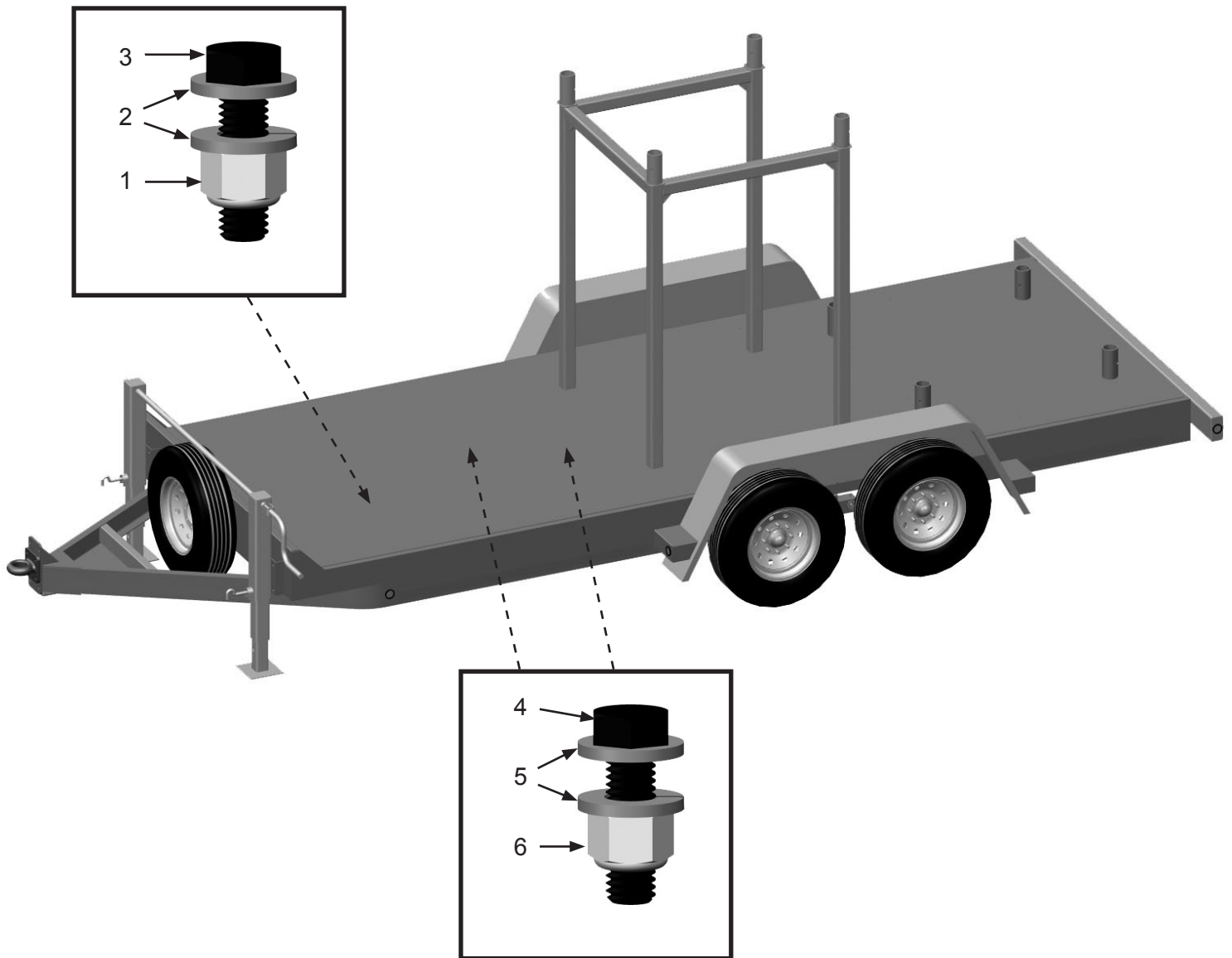
Item #	Part #	Description
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Fig. 11

1	20100281	2" x 2" Plastic Cap <i>(Six Required)</i>
2	1091100	Hazard Identification Decal <i>(Two Required)</i>
3	1091101	Weight Identification Decal <i>(Two Required)</i>
4	10102820	1/2-13 x 2-3/4" Hex Bolt <i>(11 Required)</i>
5	10100674	Washer – 1/2" <i>(11 Required)</i>
6	10100675	Lock Washer – 1/2" <i>(11 Required)</i>
7	10107496	Nut – 1/2" <i>(11 Required)</i>

PART NUMBERS AND SCHEMATICS

Figure 12: Frame for 18' Trailer-Mounted Blasting Systems (20.0 Cu. Ft.)



Item #	Part #	Description
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Fig. 12

1	10102329	3/8-16 x 1-1/4 Hex Bolt Zinc <i>(Two Required)</i>
2	1014241	3/8 SAE Flat Washer Zinc <i>(Four Required)</i>
3	10104234	3/8-16 x 1-1/4 Hex Bolt <i>(Two Required)</i>
4	10107495	1/2-13 x 1-5/8" Grade 8 Hex Bolt <i>(Eight Required)</i>
5	10104711	1/2" Grade 8 Yellow Zinc Flat Washer <i>(16 Required)</i>
6	10107496	1/2"-13 Grade 8 Lock Nut <i>(Eight Required)</i>

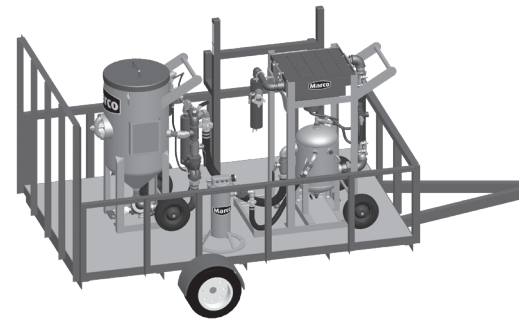
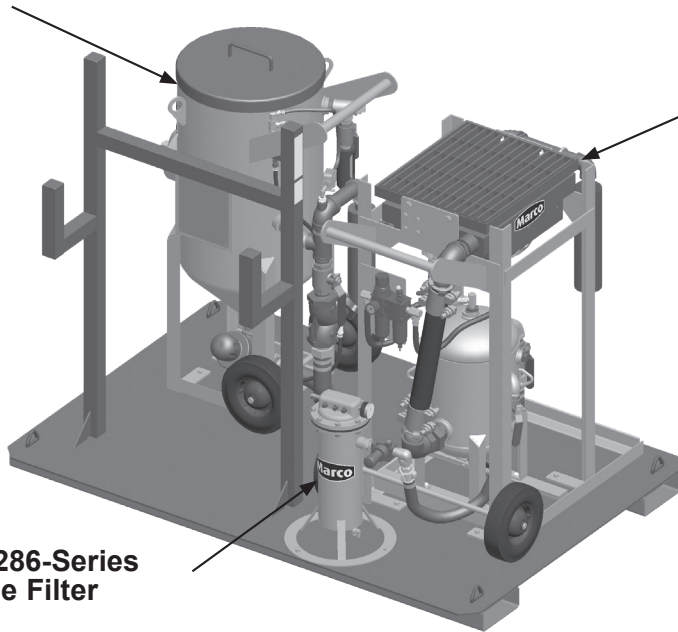
LITERATURE REFERENCES

3.5 Cu. Ft. Blasting Systems Literature Reference Guide

Marco® 3.5 Cu. Ft. Blast Pot

**Marco® 250 CFM Cart
Mounted Aftercooler with
Moisture Separator**

**Marco® 286-Series
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Trailer Mounted System

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106M339 Part Numbers and Schematics Guide

Marco® 3.5 Cu. Ft. M-Series Blast Pot

106M057 Part Numbers and Schematics Guide

1090057 Operator's Manual

Marco® 3.5 Cu. Ft. HP-Series Blast Pot

106M080 Part Numbers and Schematics Guide

1090080 Operator's Manual

Marco® 250 CFM Aftercooler with Moisture Separator

106M091 Part Numbers and Schematics Guide

1090091 Operator's Manual

Marco® 286-Series Airline Filter

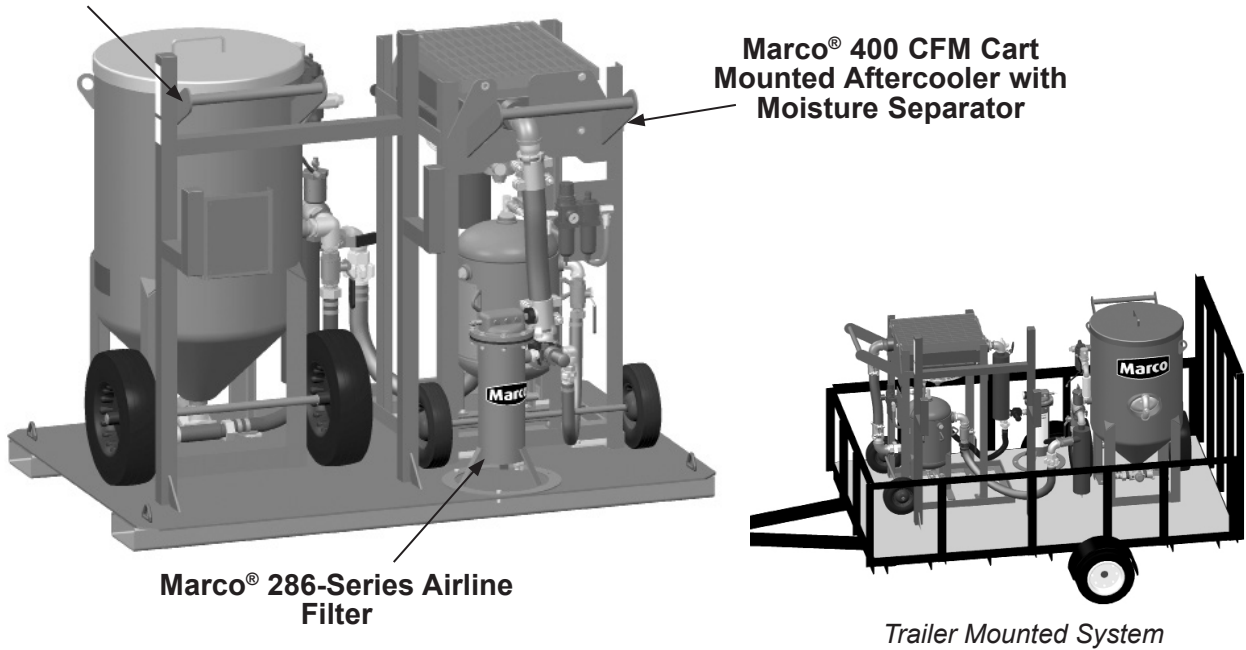
106M045 Part Numbers and Schematics Guide

1090045 Operator's Manual

LITERATURE REFERENCES

6.5 Cu. Ft. Blasting Systems Literature Reference Guide

Marco® 6.5 Cu. Ft. Blast Pot



Blasting Systems

106M339 Part Numbers and Schematics Guide

Marco® 6.5 Cu. Ft. M-Series Blast Pot

106M058 Part Numbers and Schematics Guide

1090058 Operator's Manual

Marco® 6.5 Cu. Ft. HP-Series Blast Pot

106M082 Part Numbers and Schematics Guide

1090082 Operator's Manual

Marco® 400 CFM Cart Mounted Aftercooler with Moisture Separator

106M108 Part Numbers and Schematics Guide

1090108 Operator's Manual

Marco® 286-Series Airline Filter

106M045 Part Numbers and Schematics Guide

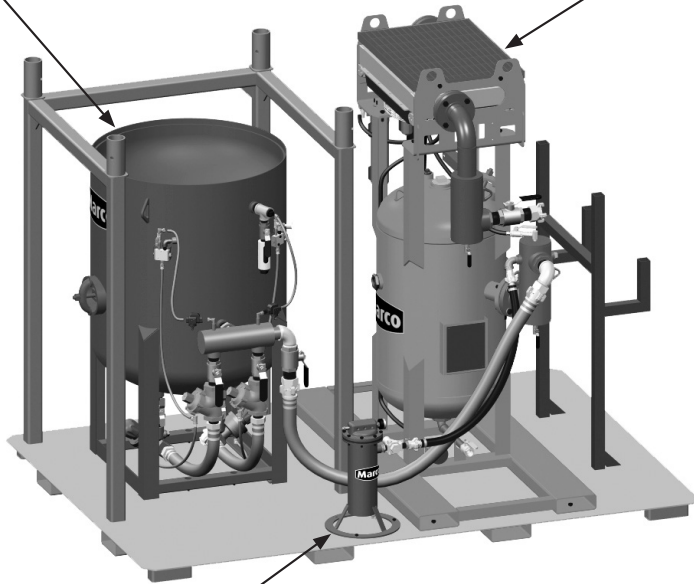
1090045 Operator's Manual

LITERATURE REFERENCES

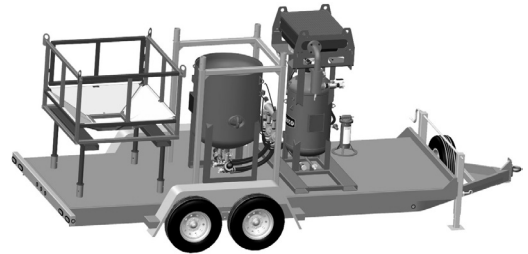
20.0 Cu. Ft. Blasting Systems Literature Reference Guide

Marco® 20.0 Cu. Ft. Blast Pot

Marco® 950 CFM Aftercooler with Coalescing Tank



Marco® 286-Series Airline Filter



Trailer Mounted System

Blasting Systems

106M339 Part Numbers and Schematics Guide

Marco® 20.0 Cu. Ft. Blast Pot

106M125 Part Numbers and Schematics Guide

1090125 Operator's Manual

Marco® 286-Series Airline Filter

106M045 Part Numbers and Schematics Guide

1090045 Operator's Manual

Marco® 950 CFM Aftercooler with Coalescing Tank

106M078 Part Numbers and Schematics Guide

1090078 Operator's Manual

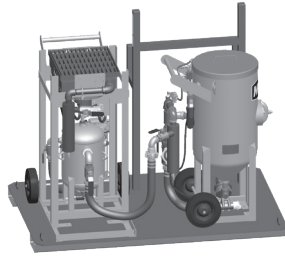
Marco® Bulk Bag Racks

106M078 Part Numbers and Schematics Guide

1090078 Operator's Manual

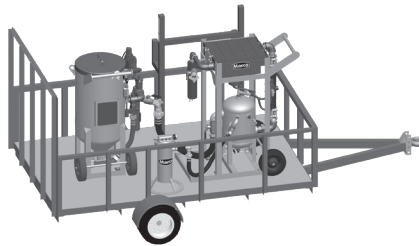
SPECIFICATIONS

3.5 Cu. Ft. Skid-Mounted Blasting Systems



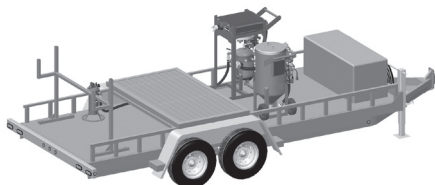
- » Height: 4 Feet, 10 Inches
- » Length: 6 Feet
- » Width: 4 Feet
- » Total System Dry Weight: 1,100 lbs.

3.5 Cu. Ft. Trailer-Mounted Abrasive Blasting Systems



- » Overall Trailer Length: 11 Feet, 7 Inches
- » Overall Trailer Width: 6 Feet, 6 Inches
- » Deck Length: 8 Feet
- » Deck Width: 5 Feet
- » Height: 6 Feet, 5 Inches
- » Overall System Dry Weight: 2,100 lbs.

3.5 Cu. Ft. M-Series 16' Trailer-Mounted Blasting Systems



- » Overall Trailer Length: 22 Feet, 5 Inches
- » Overall Trailer Width: 8 Feet, 5 Inches
- » Deck Length: 18 Feet
- » Deck Width: 6 Feet, 5 Inches
- » Height: 6 Feet
- » Overall System Dry Weight: 3,500 lbs.

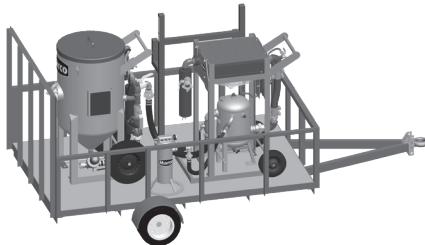
SPECIFICATIONS

6.5 Cu. Ft. Skid-Mounted Blasting Systems



- » Height: 4 Feet, 10 Inches
- » Length: 6 Feet
- » Width: 4 Feet
- » Overall System Dry Weight: 1,200 lbs.

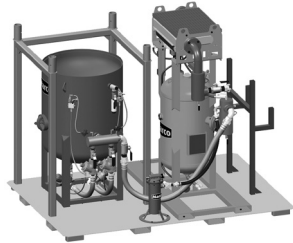
6.5 Cu. Ft. Trailer-Mounted Abrasive Blasting Systems



- » Overall Trailer Length: 11 Feet, 7 Inches
- » Overall Trailer Width: 6 Feet, 6 Inches
- » Deck Length: 8 Feet
- » Deck Width: 5 Feet
- » Height: 6 Feet, 5 Inches
- » Overall System Dry Weight: 2,200 lbs.

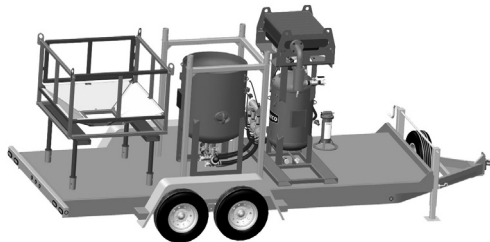
SPECIFICATIONS

20.0 Cu. Ft. Skid-Mounted Blasting Systems



- » Height: 7 Feet, 6 Inches
- » Length: 9 Feet, 2 Inches
- » Width: 6 Feet, 6 Inches
- » Overall System Dry Weight: 4,500 lbs.

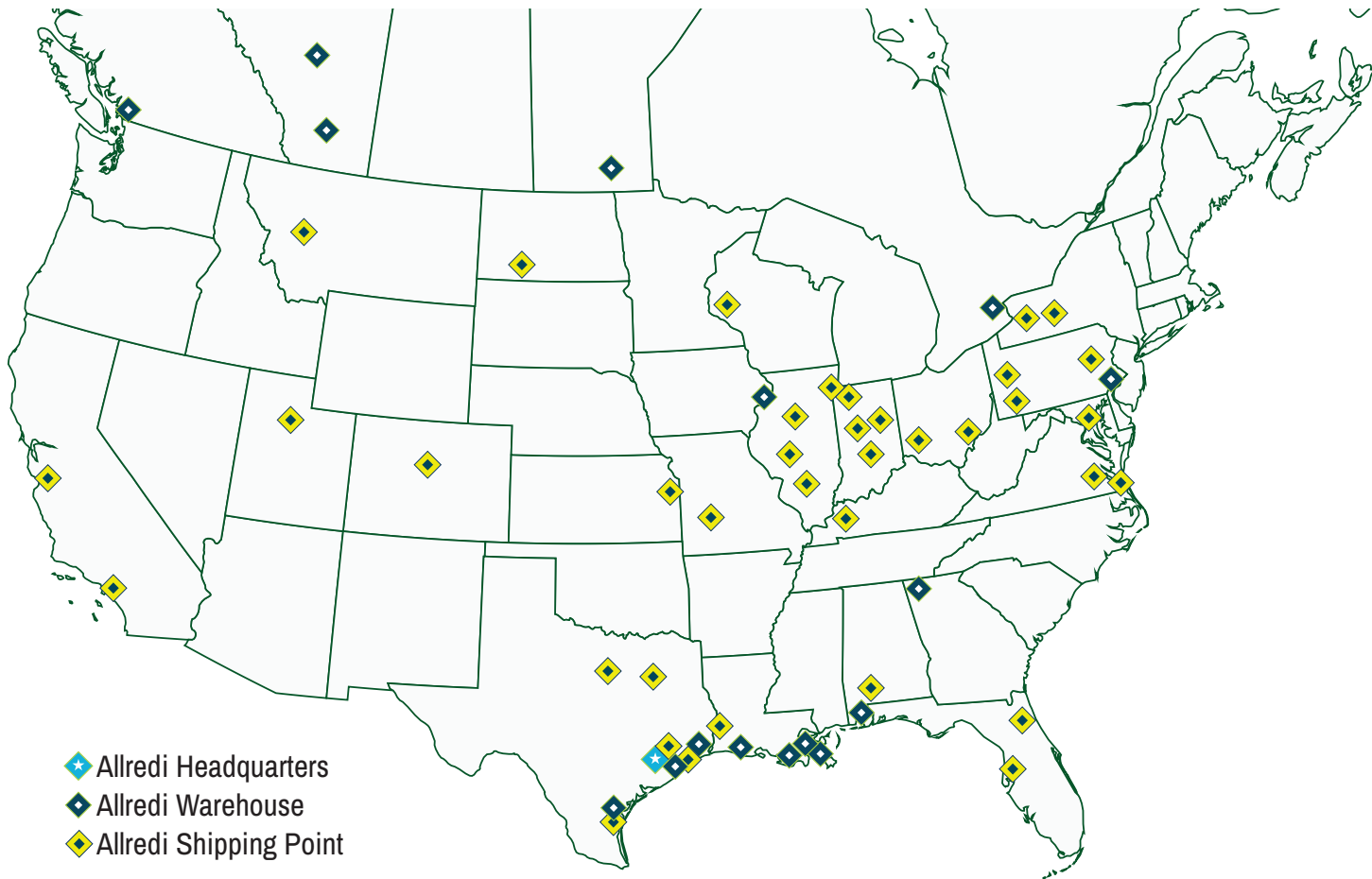
20.0 Cu. Ft. Trailer-Mounted Blasting Systems



- » Overall Trailer Length: 28 Feet, 2 Inches
- » Overall Trailer Width: 6 Feet, 9 Inches
- » Deck Length: 18 Feet
- » Deck Width: 6 Feet 5 Inches
- » Height: 9 Feet, 3 Inches
- » Overall System Dry Weight: 6,500 lbs.

MAINTENANCE NOTES

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