

AFF 208

AFF 2 Ton Wrecker Service Jack Model 208 User Manual

Model: 208 | Brand: AFF

IMPORTANT SAFETY INFORMATION

Read and understand all instructions and warnings in this manual before operating this service jack. Failure to follow these instructions may result in serious injury or property damage. Keep this manual for future reference.

- **Always use jack stands:** Never work under a vehicle supported only by a jack. Always use appropriately rated jack stands to support the vehicle after lifting.
- **Do not exceed rated capacity:** This jack has a maximum lifting capacity of 2 tons. Do not attempt to lift loads exceeding this limit.
- **Use on a hard, level surface:** Ensure the jack is placed on a firm, level surface capable of supporting the load. Avoid uneven or soft ground.
- **Center the load:** Position the jack saddle directly under the vehicle's lifting point. An off-center load can cause instability.
- **Keep clear:** Ensure all personnel are clear of the vehicle before and during lifting or lowering operations.
- **Inspect before each use:** Check the jack for any signs of damage, leaks, or wear before each use. Do not use a damaged jack.
- **Proposition 65 Warning:** This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

PRODUCT OVERVIEW

The AFF 2 Ton Wrecker Service Jack Model 208 is designed for efficient and reliable vehicle lifting. It combines robust construction with user-friendly features for both professional and home use.

Key Features

- **Lightweight Anodized Aluminum Frame:** Provides strength while reducing overall weight for easier portability.
- **Double Pumper Technology:** Features a twin hydraulic system for faster and more efficient lifting.
- **Polished Plunger Pistons:** Designed for a smooth surface, contributing to a longer seal life.
- **Wiper Seals:** Prevents dirt and contaminants from entering the hydraulic system, enhancing durability.
- **Front Rollers and Padded Side Handles:** Facilitate easy maneuverability and transport.



Figure 1: The AFF 2 Ton Wrecker Service Jack Model 208, showcasing its red and silver aluminum frame and long handle.

Components

- **Lifting Arm:** The primary component that raises the vehicle.
- **Saddle:** The contact point with the vehicle's lifting point.
- **Handle:** Used for pumping the jack and controlling the release valve.
- **Wheels/Casters:** Allow for easy positioning and movement of the jack.
- **Hydraulic Unit:** Contains the fluid and pumping mechanism.

SETUP INSTRUCTIONS

Unpacking

1. Carefully remove the jack from its packaging.
2. Inspect the jack for any shipping damage. If damage is found, do not use and contact your supplier immediately.
3. Ensure all components listed in the packaging are present.

Handle Assembly

1. Insert the lower handle section into the handle socket on the jack.
2. Align the holes and secure the handle using the provided pin or bolt, ensuring it is fully seated and locked.

3. Attach the upper handle section to the lower section, if applicable, and secure it.

Initial Bleeding Procedure

Before first use, it is recommended to bleed any air from the hydraulic system to ensure proper operation.

1. Turn the release valve counter-clockwise to fully open it.
2. Pump the handle vigorously 10-15 times to circulate the hydraulic fluid and expel air.
3. Turn the release valve clockwise to close it.
4. Test the jack by raising and lowering it a few times without a load. If operation is not smooth, repeat the bleeding procedure.

OPERATING INSTRUCTIONS

Lifting a Vehicle

1. Park the vehicle on a hard, level surface. Engage the parking brake and block the wheels that will remain on the ground.
2. Locate the manufacturer-recommended lifting points on the vehicle chassis. Consult your vehicle's owner's manual.
3. Position the jack so the saddle is directly under the lifting point. Ensure the jack is stable and not on an angle.
4. Close the release valve by turning the handle clockwise until it is firm.
5. Pump the jack handle to raise the vehicle to the desired height. Lift only high enough to place jack stands.
6. **Immediately place appropriately rated jack stands under the vehicle's designated support points.**
7. Slowly open the release valve to lower the vehicle onto the jack stands. Ensure the vehicle is securely resting on the stands before proceeding with any work.

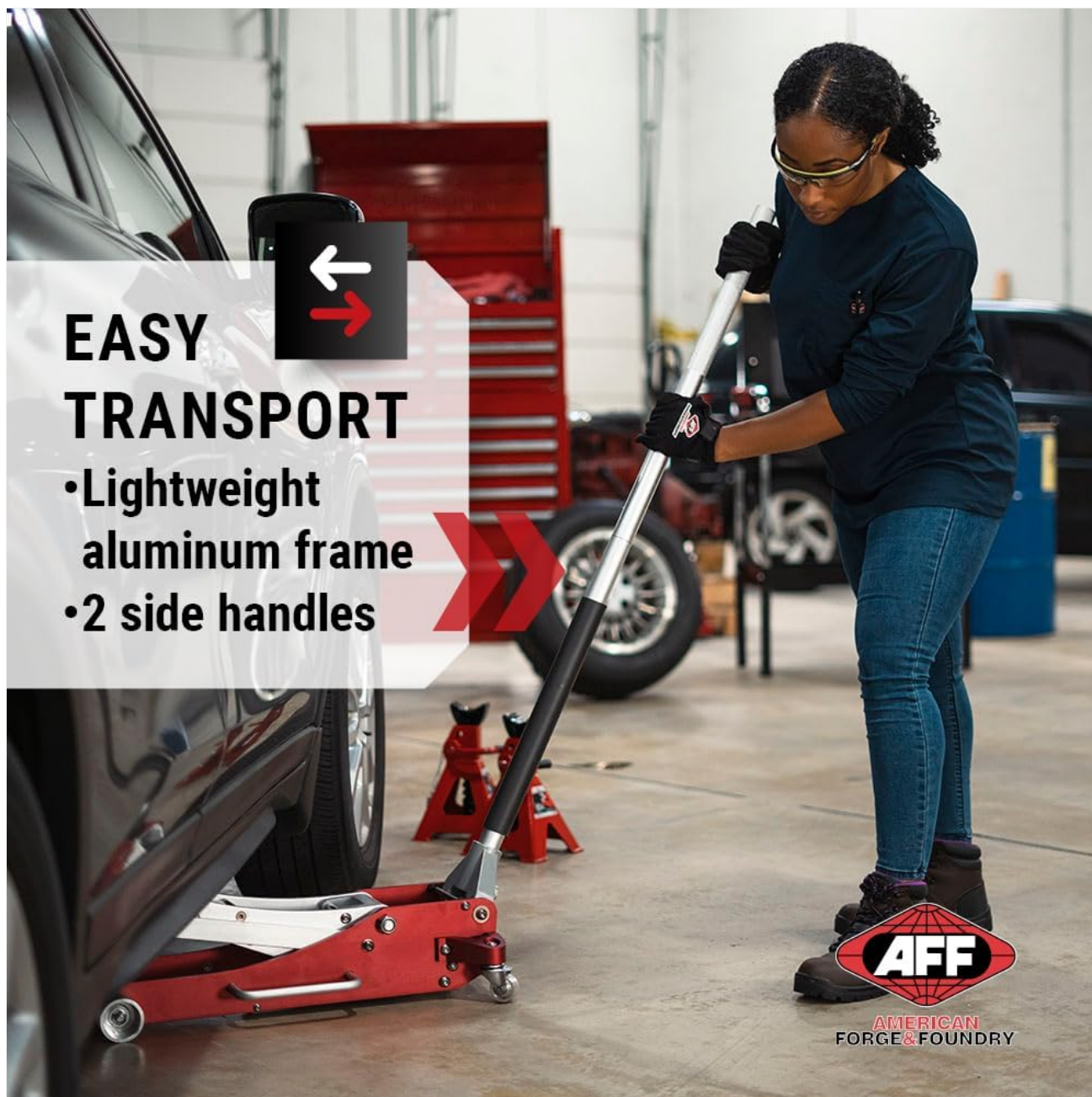


Figure 2: A person demonstrating the easy transport of the jack using its handle and wheels.

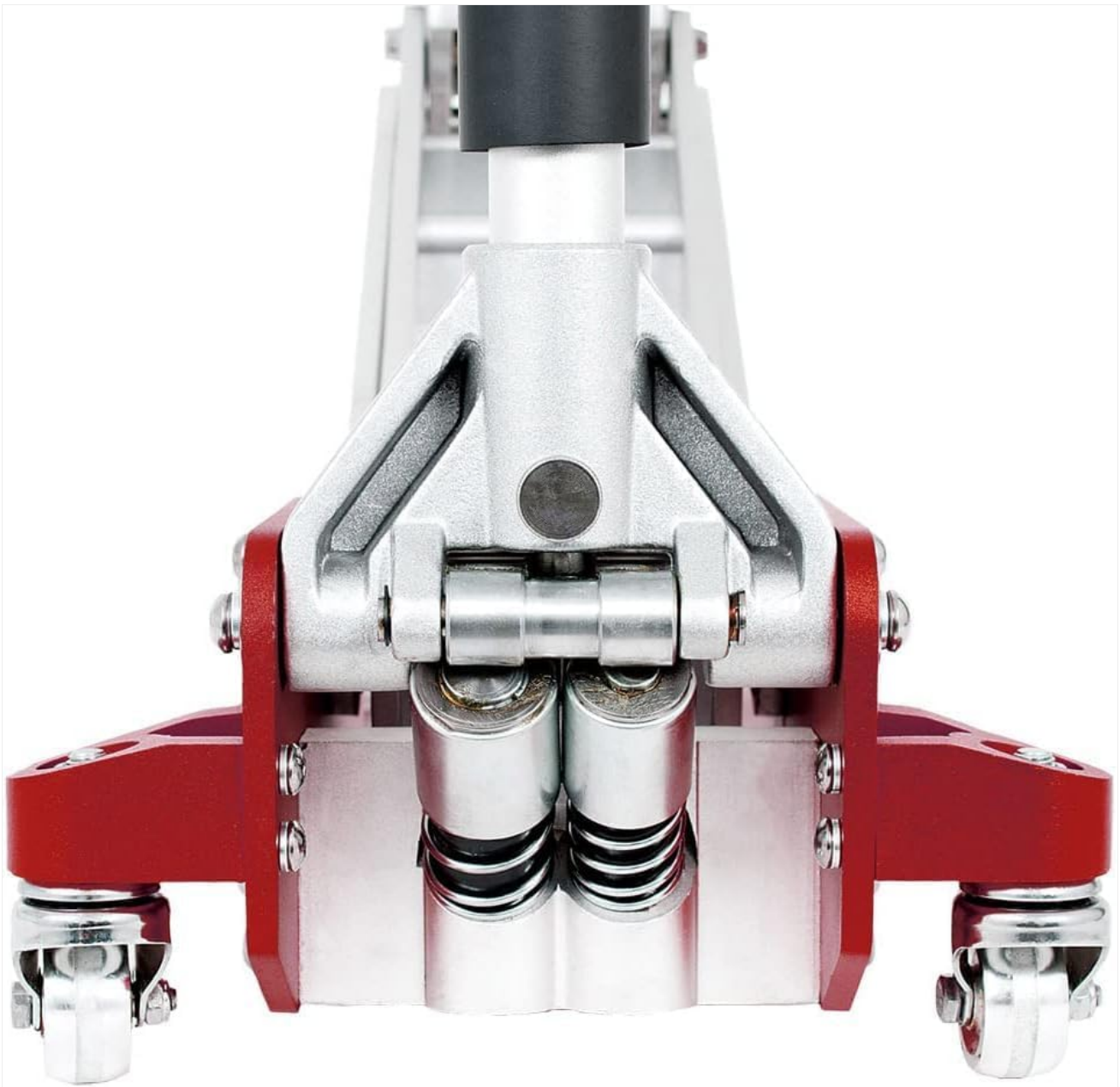


Figure 3: The jack positioned under a vehicle's lifting point, ready for operation.

Lowering a Vehicle

1. Ensure the area around the vehicle is clear.
2. Raise the vehicle slightly off the jack stands using the jack.
3. Remove the jack stands from under the vehicle.
4. Slowly turn the release valve counter-clockwise to gradually lower the vehicle to the ground. Do not open the valve too quickly, as this can cause the vehicle to drop rapidly.
5. Once the vehicle is fully lowered, remove the jack.

MAINTENANCE

Regular maintenance ensures the longevity and safe operation of your AFF Service Jack.

General Care

- Keep the jack clean and free of dirt, grease, and debris. Wipe down external surfaces after each use.
- Store the jack in a dry, protected area when not in use.
- Do not expose the jack to extreme temperatures or corrosive environments.



**Wiper seals
prevent dirt
from entering
hydraulic system**

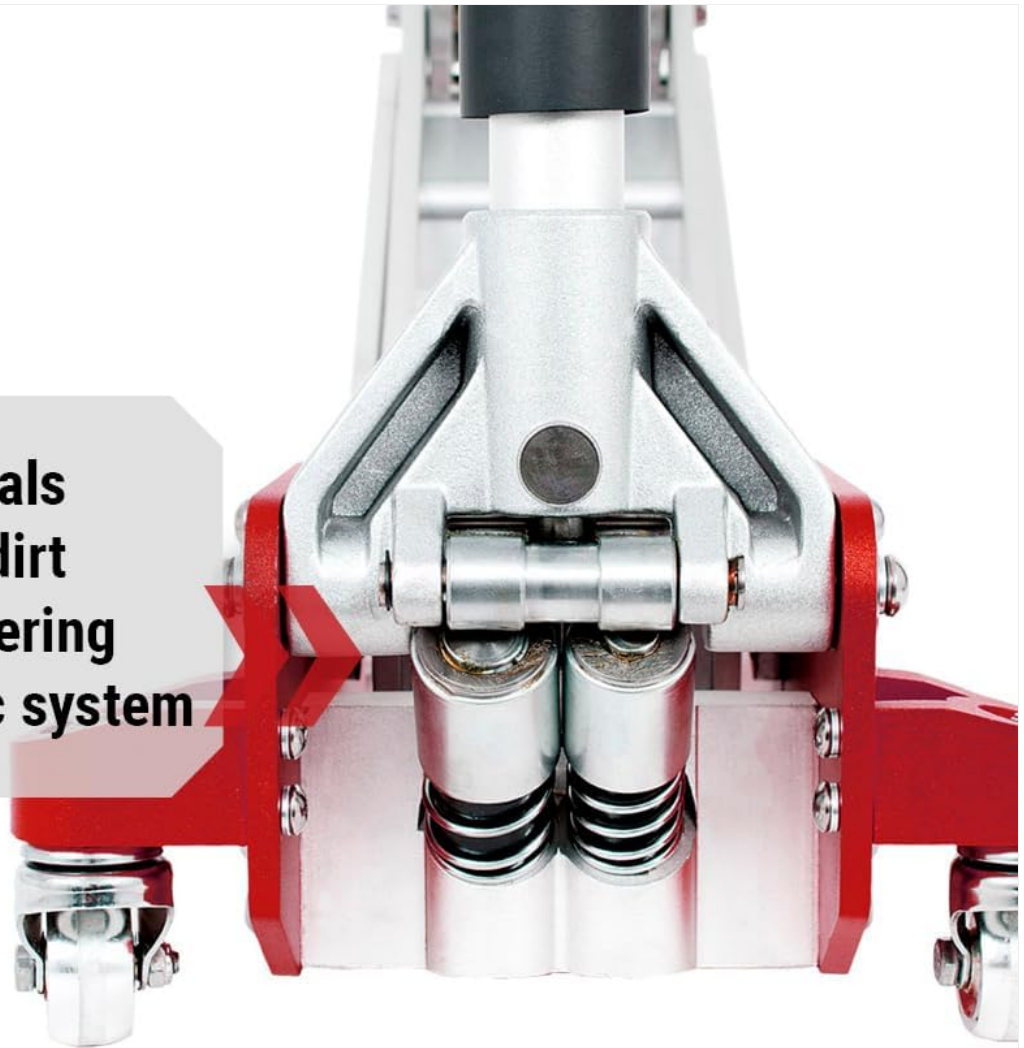


Figure 4: Close-up view of the wiper seals, designed to protect the hydraulic system from dirt.

Hydraulic Fluid Check/Refill

Check the hydraulic fluid level periodically. Use only high-quality hydraulic jack oil.

1. Lower the jack completely.
2. Locate and remove the oil filler plug.
3. The fluid level should be just below the filler hole. If low, add hydraulic jack oil until the correct level is reached.
4. Replace the filler plug securely.

LONGER SEAL LIFE

Polished plunger pistons for smooth surface



Figure 5: Detail of the polished plunger pistons, which contribute to a longer seal life.

Lubrication

Lubricate all moving parts and pivot points with light machine oil periodically to ensure smooth operation.

TROUBLESHOOTING COMMON ISSUES

Problem	Possible Cause	Solution
Jack will not lift load.	Release valve open; Low hydraulic fluid; Air in system; Overload.	Close release valve; Check/refill fluid; Bleed air from system; Reduce load.
Jack lifts slowly or erratically.	Low hydraulic fluid; Air in system; Worn seals.	Check/refill fluid; Bleed air from system; Contact service for seal replacement.
Jack will not hold load.	Release valve not fully closed; Internal leak; Overload.	Ensure valve is fully closed; Contact service for internal leak; Reduce load.
Jack lowers too quickly.	Release valve opened too far.	Control the release valve more slowly.

SPECIFICATIONS

Feature	Specification
Model	208
Load Capacity	2 tons
Low Height	3.5 inches
High Height	18.5 inches
Chassis Length	24.5 inches
Width	11.5 inches
Item Weight	46 pounds
Material	Anodized Aluminum Frame, Steel Components



Figure 6: Visual representation of the jack's key dimensions including low height, high height, chassis length, and width.

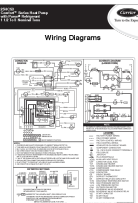
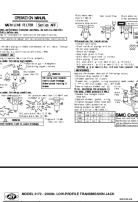
Limited Warranty

AFF products are manufactured to high-quality standards. For specific warranty terms and conditions, please refer to the warranty card included with your product or visit the official AFF website. Keep your purchase receipt as proof of purchase for any warranty claims.

Customer Support

If you have any questions regarding the operation, maintenance, or troubleshooting of your AFF 2 Ton Wrecker Service Jack, please contact AFF customer support. Contact information can typically be found on the product packaging or the official AFF website.

Related Documents - 208

	AFF Model 3172 - 2200lb. Low-Profile Transmission Jack Parts List and Diagrams Detailed parts list and exploded view diagrams for the AFF Model 3172, a 2200lb. capacity low-profile transmission jack. Includes part numbers, descriptions, and kit contents for various components.
	Carrier 25HCS3 Comfort Series Heat Pump Wiring Diagrams - 1.5 to 5 Tons Comprehensive wiring diagrams for the Carrier 25HCS3 Comfort Series Heat Pump, covering models from 1 1/2 to 5 nominal tons using Puron® refrigerant. Includes connection diagrams, schematic diagrams (ladder form), a detailed legend of components and wiring, important notes, and DIP switch settings for defrost cycle configuration.
	Lennox SL28XCV Residential Air Conditioner: Product Specifications and Features Explore the Lennox SL28XCV Dave Lennox Signature Collection residential air conditioner. This document details its variable capacity, Precise Comfort Technology, SEER2/SEER ratings, cooling capacities (2-5 tons), R-410A refrigerant, electrical specifications, and installation requirements.
	SMC Main Line Filter Series AFF Operation Manual Operation manual for SMC Main Line Filter Series AFF. Provides instructions on merits, correct use, installation precautions, and maintenance. Includes details on filtration, environmental conditions, pressure limits, and element replacement.
	AFF Model 3172 - 2200lb. Low-Profile Transmission Jack Parts List and Diagrams Detailed parts list and exploded view diagrams for the AFF Model 3172, a 2200lb. capacity low-profile transmission jack. Includes part numbers, descriptions, and kit contents for various components.

NetApp

Install a MetroCluster IP configuration

2020-12-21 10:00

This guide provides comprehensive instructions for installing a MetroCluster IP configuration using NetApp ONTAP. It covers essential steps such as preparing for installation, cabling components, configuring software and the ONTAP Mediator service, and testing the setup. The document details differences between various MetroCluster configurations, including IP and FC, and explains the role of ONTAP Mediator and MetroCluster Tiebreaker software. It also addresses considerations for automatic drive assignment and partitioning, including shelf-by-shelf assignment and manual drive management for different ONTAP versions and system models like AFF A320 and A220.

Documents - AFF – 208



[\[pdf\]](#) User Manual Owner's Manual Instructions

Hobart LXe Series Dishwashers Instructions Manual English French Spanish Owners LXEH 30 High Temp Sanitizing 32 Racks Per Hour Stainless Steel Undercounter Dishwasher 120 208 3W Volts 1 phase hobart lxeh owner manual static restaurantsupply media documents |||

M I N O D LXe SERIES DISHWASHER LAVE-VAISSELLE SE DE LA GAMME LXe LAVAVAJILLAS DE T R U D ... use copper wire only rated at 90C minimum. Model LXeC LXePR LXeH LXeR Volts/Hertz/Phase 120/60/1 **208**-240/60/1 120/**208**-240 3W /60/1* **208**-240/60/3 220-240/50/1 Minimum Supply Circuit Conductor Ampac...

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[\[pdf\]](#) User Manual Owner's Manual Instructions

Hobart LXe Series Dishwashers Instructions Manual English French Spanish Owners LXER 30 Advansys Energy Recovery High Temp Sanitizing Racks Per Hour Stainless Steel Undercounter Dishwasher 120 208 3W Volts 1 phase hobart lxe owner manual static restaurantsupply media documents |||

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[\[pdf\]](#) User Manual Owner's Manual

ENERGY STAR® Owners Manual Hobart PW10ER 1 Advansys Ventless Split Door 10 Pan Capacity Pot Utensil Washer With Spray Wand And Delime Pump Sense A Temp Booster Heater 208 240 Volts 3 phase hobart pw10er owner manual static restaurantsupply media documents |||

PW10/PW20 Prep Washer Lave-BATTERIE PW10/PW20 Lavavajillas PW10 y PW20 MODEL MODELO MODELO PW10 PW10 ... 10 PW10eR PW10eR PW20 PW20 PW20eR PW20eR

Table A Heat Dissipation Voltage Latent Heat BTU/HR **208V** 13,600 240V / 480V 16,800 **208V** 16,200 240V / 480V 20,100 **208V** 17,100 240V / 480V 20,...

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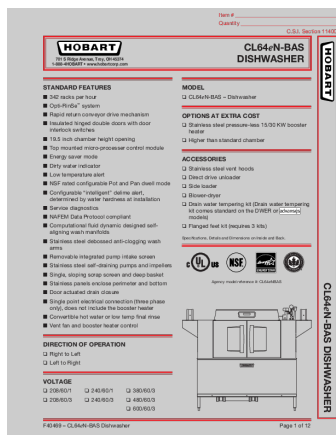
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ENERGY STAR® Owners Manual Hobart PW20ER 1 Advansys Ventless Split Door 20 Pan Capacity Pot Utensil Washer With Spray Wand And Delime Pump Sense A Temp Booster Heater 208 240 Volts 3 phase hobart pw20er owner manual static restaurantsupply media documents |||

PW10/PW20 Prep Washer Lave-BATTERIE PW10/PW20 Lavavajillas PW10 y PW20 MODEL MODELO MODELO PW10 PW10 ... 10 PW10eR PW10eR PW20 PW20 PW20eR PW20eR

Table A Heat Dissipation Voltage Latent Heat BTU/HR **208V** 13,600 240V / 480V 16,800 **208V** 16,200 240V / 480V 20,100 **208V** 17,100 240V / 480V 20,...

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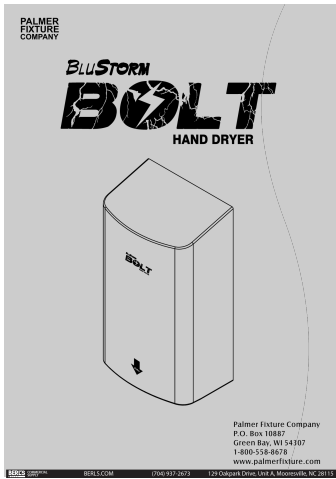
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hobart ca s warewash CL64eN BAS F40469 Cl64e Service Manual |||

701 S Ridge Avenue, Troy, OH 45374 1-888-4HOBART www.hobartcorp.com Item

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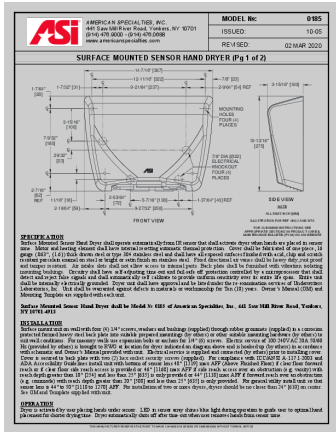
[pdf] User Manual Instructions Specifications

Blu Storm Bolt Manual 2 Palmer Fixture BluStorm BOLT Operating Hand Dryer Compact High Speed Stainless Steel 208 240V Installation berls site |||

PALMER FIXTURE COMPANY Auto COMMERCIAL SUPPLY BERLS.COM 704 937-2673

Palmer Fixture Company P ... ating Instructions and Parts Manual Surface-mounted ADA-compliant hand dryer Input VAC 110 115 120 **208** 220 230 240 277 Motor Vac Inrush A W Operating A W 110 5.73 630 3.82 420 115 5.99 6...

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[pdf] User Manual Owner's Manual Instructions Specifications

Cherilyn Kennedy AMERICAN SPECIALTIES INC Owner s Manual OM and Mounting Template are supplied with each unit 115 VAC 50 60Hz 17 6 2022 208 15 9 1654 White 0185 americanspecialties

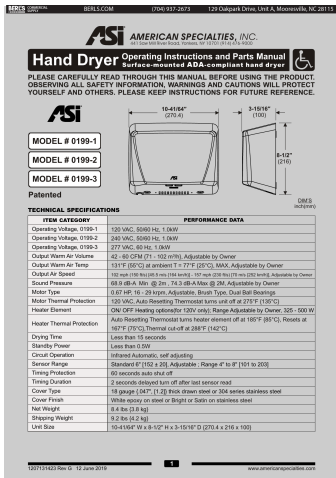
1-7/64 28 AMERICAN SPECIALTIES, INC. 441 Saw Mill River Road, Yonkers, NY 10701 914

476.9000 ... AR 2020 MODEL 0185 TYPE TIMING Automatic Hand 60 second Shut- Off

RATINGS SUPPLY 115 VAC 50/60Hz **208** VAC 50/60Hz 240 VAC 50/60Hz AMPS MAX 17.6

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[pdf] User Manual Instructions Specifications

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COMMERCIAL SUPPLY BERLS.COM 704 937-2673 129 Oakpark Drive, Unit A, Mooresville,

NC 28115 AMER ... Surface-mounted ADA-compliant hand dryer Input Model VAC 110 0199-1

115 0199-1 120 0199-1 **208** 0199-2 220 0199-2 230 0199-2 240 0199-2 277 0199-3 Motor Vac

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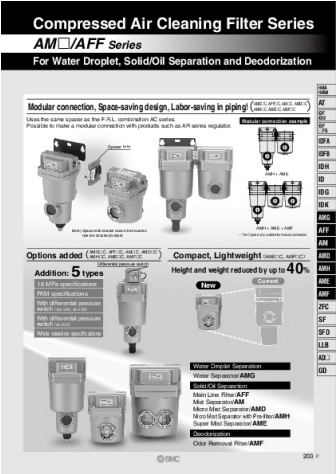
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M I N O D LXe SERIES DISHWASHER LAVE-VAISSELLE SE DE LA GAMME LXe LAVAVAJILLAS DE T R U D ... use copper wire only rated at 90C minimum. Model LXeC LXePR LXeH LXeR Volts/Hertz/Phase 120/60/1 **208**-240/60/1 120/**208**-240 3W /60/1* **208**-240/60/3 220-240/50/1 Minimum Supply Circuit Conductor Ampac...
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[pdf] User Manual Specifications Catalog

P0203 0214 AMG CS3e indd SMC web RGB 10 3MB PRODUCTS Page 2 KAITO CO LTD Data Download CAD Manual 6 p0203 0281 am aff en smcworld catalog airpreparation E data |||

Compressed Air Cleaning Filter Series AM /AFF Series For Water Droplet, Solid/Oil Separation and Deo ... sed, and the grease used for the parts requiring lubrication has been changed to white vaseline. B **208** AMG Water Separator Series AMG650/850 AMG 650 10 How to Order Size 650 850 Thread type ...
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[pdf] Datasheet

Data Sheet LEX Products Pagoda to L21 20 Receptacle 100A 120 208 VAC DB100NP AFF S3 ISC Sales iscsales 2022 08 |||

8/26/22, 8:05 AM DB100NP-AFF-S3 100 Amp Pagoda to L21-20 Receptacles LEX Products 100 Amp Pagoda to L21-20 Receptacles 100A 120/**208** VAC, 1 Set of 5 16 Series Cam-type, Single Pole Males Inlets to 5 NEMA L21-20 Locking Receptacles Outlets , PagodaTM Part Number Markets Rating Enclosur...
lang:en **score:18** filesize: 683.59 K page_count: 2 document date: 2022-08-26

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*ONLY PARTS WITH PART ORDER NUMBER ARE AVAILABLE FOR SALE
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[\[pdf\]](#) User Manual Specifications Warranty

energy star NSF UL Canada US Pot and Pan Listed Timed Wash Cycles High Temperature Digital Controls 1 year
parts labor warranty Hot Water Sanitation Corner Installation spec sheet sheets specification restaurantsupply media
documents specsheets hobart am15t 2 Hobart Am15t Manual |||

COMMERCIAL DISHWASHERS AM SELECT SERIES AM15 TALL ELECTRIC

Project _____ ... tors and Controls Voltage Rated Amps
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240/60/3 24.6 30 30 480/60/3 11.6 15 15 Dishmachine not provid...

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208-4	1" X 1/2" STEEL TUBES	100	2	100	100
208-5	1" X 1/2" STEEL TUBES	100	2	100	100
208-6	1" X 1/2" STEEL TUBES	100	2	100	100
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208-57	1" X 1/2" STEEL TUBES	100	2	100	100
208-58	1" X 1/2" STEEL TUBES	100	2	100	100
208-59	1" X 1/2" STEEL TUBES	100	2	100	100
208-60	1" X 1/2" STEEL TUBES	100	2	100	100
208-61	1" X 1/2" STEEL TUBES	100	2	100	100
208-62	1" X 1/2" STEEL TUBES	100	2	100	100
208-63	1" X 1/2" STEEL TUBES	100	2	100	100
208-64	1" X 1/2" STEEL TUBES	100	2	100	100
208-65	1" X 1/2" STEEL TUBES	100	2	100	100
208-66	1" X 1/2" STEEL TUBES	100	2	100	100
208-67	1" X 1/2" STEEL TUBES	100	2	100	100
208-68	1" X 1/2" STEEL TUBES	100	2	100	100
208-69	1" X 1/2" STEEL TUBES	100	2	100	100
208-70	1" X 1/2" STEEL TUBES	100	2	100	100
208-71	1" X 1/2" STEEL TUBES	100	2	100	100
208-72	1" X 1/2" STEEL TUBES	100	2	100	100
208-73	1" X 1/2" STEEL TUBES	100	2	100	100
208-74	1" X 1/2" STEEL TUBES	100	2	100	100
208-75	1" X 1/2" STEEL TUBES	100	2	100	100
208-76	1" X 1/2" STEEL TUBES	100	2	100	100
208-77	1" X 1/2" STEEL TUBES	100	2	100	100
208-78	1" X 1/2" STEEL TUBES	100	2	100	100
208-79	1" X 1/2" STEEL TUBES	100	2	100	100
208-80	1" X 1/2" STEEL TUBES	100	2	100	100
208-81	1" X 1/2" STEEL TUBES	100	2	100	100
208-82	1" X 1/2" STEEL TUBES	100	2	100	100
208-83	1" X 1/2" STEEL TUBES	100	2	100	100
208-84	1" X 1/2" STEEL TUBES	100	2	100	100
208-85	1" X 1/2" STEEL TUBES	100	2	100	100
208-86	1" X 1/2" STEEL TUBES	100	2	100	100
208-87	1" X 1/2" STEEL TUBES	100	2	100	100
208-88	1" X 1/2" STEEL TUBES	100	2	100	100
208-89	1" X 1/2" STEEL TUBES	100	2	100	100
208-90	1" X 1/2" STEEL TUBES	100	2	100	100
208-91	1" X 1/2" STEEL TUBES	100	2	100	100
208-92	1" X 1/2" STEEL TUBES	100	2	100	100
208-93	1" X 1/2" STEEL TUBES	100	2	100	100
208-94	1" X 1/2" STEEL TUBES	100	2	100	100
208-95	1" X 1/2" STEEL TUBES	100	2	100	100
208-96	1" X 1/2" STEEL TUBES	100	2	100	100
208-97	1" X 1/2" STEEL TUBES	100	2	100	100
208-98	1" X 1/2" STEEL TUBES	100	2	100	100
208-99	1" X 1/2" STEEL TUBES	100	2	100	100
208-100	1" X 1/2" STEEL TUBES	100	2	100	100

*ONLY PARTS WITH PART NUMBER ARE AVAILABLE FOR SALE
DO NOT CUT OR DESTROY THE SERIALS WITH ANY TOOL OR REMOVAL OF ANY PLATE

||| MODEL 208 2 TON COMPACT RACING JACK PART KIT INCLUDES ORDER NUMBER KIT DESCRIPTION
REF. # DESCRIPTION QTY 208-1 SADDLE PAD 1 SADDLE PAD 208-3 SADDLE 3 SADDLE 208-9 WHEEL
BUSHING 9 WHEEL BUSHING 208-10 FRONT WHEEL 10 FRONT WHEEL 208-25 U-JOI ||| MODEL 208 2 TON
COMPACT RACING JACK PART KIT INCLUDES ORDER NUMBER KIT DESCRIPTION REF. # DESCRIPTION
QTY 208-1 SADDLE PAD 1 SADDLE PAD 208-3 SADDLE 3 SADDLE 208-9 WHEEL BUSHING 9 WHEEL
BUSHING 208-10 FRONT WHEEL 10 FRONT WHEEL 208-25 U-JOI ||| MODEL 208 2 TON COMPACT RACING
JACK PART KIT INCLUDES ORDER NUMBER KIT DESCRIPTION REF. # DESCRIPTION QTY 208-1 SADDLE
PAD 1 SADDLE PAD 208-3 SADDLE 3 SADDLE 208-9 WHEEL BUSHING 9 WHEEL BUSHING 208-10 FRONT
WHEEL 10 FRONT WHEEL 208-25 U-JOI ||| MODEL 208 2 TON COMPACT RACING JACK PART KIT INCLUDES
ORDER NUMBER KIT DESCRIPTION REF. # DESCRIPTION QTY 208-1 SADDLE PAD 1 SADDLE PAD 208-3
SADDLE 3 SADDLE 208-9 WHEEL BUSHING 9 WHEEL BUSHING 208-10 FRONT WHEEL 10 FRONT WHEEL
208-25 U-JOI ||| MODEL 208 2 TON COMPACT RACING JACK PART KIT INCLUDES ORDER NUMBER KIT
DESCRIPTION REF. # DESCRIPTION QTY 208-1 SADDLE PAD 1 SADDLE PAD 208-3 SADDLE 3 SADDLE 208-9
WHEEL BUSHING 9 WHEEL BUSHING 208-10 FRONT WHEEL 10 FRONT WHEEL 208-25 U-JOI ||| MODEL 208 2
TON COMPACT RACING JACK PART KIT INCLUDES ORDER NUMBER KIT DESCRIPTION REF. #
DESCRIPTION QTY 208-1 SADDLE PAD 1 SADDLE PAD 208-3 SADDLE 3 SADDLE 208-9 WHEEL BUSHING 9
WHEEL BUSHING 208-10 FRONT WHEEL 10 FRONT WHEEL 208-25 U-JOI

MODEL **208** 2 TON COMPACT RACING JACK PART KIT INCLUDES ORDER NUMBER KIT
DESCRIPTION REF. # DESCRIPTION QTY **208-1** SADDLE PAD 1 SADDLE PAD **208-3**
SADDLE 3 SADDLE **208-9** WHEEL BUSHING 9 WHEEL BUSHING **208-10** FRONT WHEEL
10 FRONT WHEEL **208-25** U-JOINT 25 U-JOINT 24 O-RING **208-32**...

lang:i-klingon score:16 filesize: 1.13 M page_count: 4 document date: 2024-07-01

[illegible]

[\[pdf\]](#)

aff 3900a media hcrnow drawings |||

MODEL 3900A/3936 - PALLET JACKS PART ORDER NUMBER KIT DESCRIPTION REF. #
KIT INCLUDES DESCRIPTIO ... ILABLE NOT AVAILABLE NOT AVAILABLE 3900AK211
NOT AVAILABLE NOT AVAILABLE 3900AK111 201 202 203 206 **208** 209 210 211 213 214
L111 CHASSIS LOCK BOLT BUSHING TORSION TUBE ELASTIC PIN EYE BOLT NUT
PUSH R...

lang:i-klingon score:16 filesize: 547.5 K page count: 6 document date: 2020-02-06



[pdf] Specifications

AFF Car Jacks Product Information jacks floor bottle transmission car truck motorcycle front end press crane hoist hydraulic air scissors electric portable oil TOOLSid 206 product information noindex images carid aff items ||| 1.5 TON / 2 TON / 3 TON ALUMINUM RACING JACKS Models 206,208, 210 AFF s 1 - 2 - 3 - PUNCH rounds out our Automotive Floor Jack lineup with a complete line of Aluminum Service Jacks - Lightweight, Rugged and Super Fast all three of these new models comes with a Double Pump Plunger design to get th...

lang:de score:16 filesize: 1.04 M page_count: 5 document date: 2019-01-28

MODEL 3900A/3936 - PALLET JACKS		DESCRIPTION
DESCRIPTION	Model 3900A	Model 3936
Capacity	3000 lbs.	3600 lbs.
Height	48" (1219 mm)	48" (1219 mm)
Width	24" (610 mm)	24" (610 mm)
Depth	24" (610 mm)	24" (610 mm)
Weight	110 lbs. (50 kg)	110 lbs. (50 kg)
Material	Aluminum	Aluminum
Finish	Black	Black
Warranty	1 Year	1 Year
Accessories	None	None
Options	None	None
Notes	None	None

[pdf]

American Forge Foundry 3900A parts repquip AFF HeavyDutyShopEquipment ||| MODEL 3900A/3936 - PALLET JACKS PART ORDER NUMBER KIT DESCRIPTION REF. # KIT INCLUDES DESCRIPTIO ... ILABLE NOT AVAILABLE NOT AVAILABLE 3900AK211 NOT AVAILABLE NOT AVAILABLE 3900AK111 201 202 203 206 208 209 210 211 213 214 L111 CHASSIS LOCK BOLT BUSHING TORSION TUBE ELASTIC PIN EYE BOLT NUT PUSH R...

lang:i-klngon score:15 filesize: 582.56 K page_count: 6 document date: 2012-02-15

MODEL 3900A/3936 - PALLET JACKS		DESCRIPTION
DESCRIPTION	Model 3900A	Model 3936
Capacity	3000 lbs.	3600 lbs.
Height	48" (1219 mm)	48" (1219 mm)
Width	24" (610 mm)	24" (610 mm)
Depth	24" (610 mm)	24" (610 mm)
Weight	110 lbs. (50 kg)	110 lbs. (50 kg)
Material	Aluminum	Aluminum
Finish	Black	Black
Warranty	1 Year	1 Year
Accessories	None	None
Options	None	None
Notes	None	None

[pdf] Accessories

AFF Garage Accessories Parts Breakdown garage jacks hoists stands ramps creepers shelves dollies mats storage CARId 3900a parts breakdown images carid aff items ||| MODEL 3900A/3936 - PALLET JACKS PART ORDER NUMBER KIT DESCRIPTION REF. # KIT INCLUDES DESCRIPTIO ... ILABLE NOT AVAILABLE NOT AVAILABLE 3900AK211 NOT AVAILABLE NOT AVAILABLE 3900AK111 201 202 203 206 208 209 210 211 213 214 L111 CHASSIS LOCK BOLT BUSHING TORSION TUBE ELASTIC PIN EYE BOLT NUT PUSH R...

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D3 DISPLACEMENT VENTILATION		KRUEGER
Table of Contents		
D3-2	DISPLACEMENT VENTILATION ENGINEERING	23-3
D3-3	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-4	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-5	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-6	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-7	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-8	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-9	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-10	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-11	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-12	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-13	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-14	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-15	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-16	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-17	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-18	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-19	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-20	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-21	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-22	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-23	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-24	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-25	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-26	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-27	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-28	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-29	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-30	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-31	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-32	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-33	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-34	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-35	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-36	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-37	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-38	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-39	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-40	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-41	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-42	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-43	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-44	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-45	DISPLACEMENT VENTILATION SYSTEMS	23-5
D3-46	DISPLACEMENT VENTILATION SYSTEMS	23-5

[pdf] Catalog

D3 2 DISPLACEMENT VENTILATION AFF MiniCatalog krueger hvac file 8828 ||| DISPLACEMENT VENTILATION D3 DISPLACEMENT VENTILATION Table of Contents AFA This rectangular unit i ... 214 .048 .085 .132 .191 .050 .091 .144 .199 .045 .085 .137 .226 .046 .074 .123 .167 .056 .096 .147 .208 .035 .066 .107 .158 .031 .055 .104 .180 .046 .075 .138 .184 Ps WG Near T50 T50 4 ft ft ...

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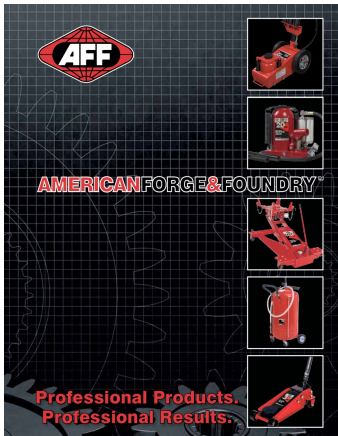
MODEL 208 2 TON COMPACT RACING JACK				
ITEM #	DESCRIPTION	QTY	ITEM #	DESCRIPTION
208-1	SADDLE PAD	1	208-25	U-JOINT
208-2	WHEEL BUSHING	9	208-26	O-RING
208-3	SADDLE	3	208-27	U-JOINT
208-4	WHEEL BUSHING	9	208-28	O-RING
208-5	FRONT WHEEL	10	208-29	U-JOINT
208-6	FRONT WHEEL	10	208-30	O-RING
208-7	FRONT WHEEL	10	208-31	U-JOINT
208-8	FRONT WHEEL	10	208-32	O-RING
208-9	FRONT WHEEL	10	208-33	O-RING
208-10	FRONT WHEEL	10	208-34	O-RING
208-11	FRONT WHEEL	10	208-35	O-RING
208-12	FRONT WHEEL	10	208-36	O-RING
208-13	FRONT WHEEL	10	208-37	O-RING
208-14	FRONT WHEEL	10	208-38	O-RING
208-15	FRONT WHEEL	10	208-39	O-RING
208-16	FRONT WHEEL	10	208-40	O-RING
208-17	FRONT WHEEL	10	208-41	O-RING
208-18	FRONT WHEEL	10	208-42	O-RING
208-19	FRONT WHEEL	10	208-43	O-RING
208-20	FRONT WHEEL	10	208-44	O-RING
208-21	FRONT WHEEL	10	208-45	O-RING
208-22	FRONT WHEEL	10	208-46	O-RING
208-23	FRONT WHEEL	10	208-47	O-RING
208-24	FRONT WHEEL	10	208-48	O-RING
208-25	FRONT WHEEL	10	208-49	O-RING
208-26	FRONT WHEEL	10	208-50	O-RING
208-27	FRONT WHEEL	10	208-51	O-RING
208-28	FRONT WHEEL	10	208-52	O-RING
208-29	FRONT WHEEL	10	208-53	O-RING
208-30	FRONT WHEEL	10	208-54	O-RING
208-31	FRONT WHEEL	10	208-55	O-RING
208-32	FRONT WHEEL	10	208-56	O-RING
208-33	FRONT WHEEL	10	208-57	O-RING
208-34	FRONT WHEEL	10	208-58	O-RING
208-35	FRONT WHEEL	10	208-59	O-RING
208-36	FRONT WHEEL	10	208-60	O-RING
208-37	FRONT WHEEL	10	208-61	O-RING
208-38	FRONT WHEEL	10	208-62	O-RING
208-39	FRONT WHEEL	10	208-63	O-RING
208-40	FRONT WHEEL	10	208-64	O-RING
208-41	FRONT WHEEL	10	208-65	O-RING
208-42	FRONT WHEEL	10	208-66	O-RING
208-43	FRONT WHEEL	10	208-67	O-RING
208-44	FRONT WHEEL	10	208-68	O-RING
208-45	FRONT WHEEL	10	208-69	O-RING
208-46	FRONT WHEEL	10	208-70	O-RING
208-47	FRONT WHEEL	10	208-71	O-RING
208-48	FRONT WHEEL	10	208-72	O-RING
208-49	FRONT WHEEL	10	208-73	O-RING
208-50	FRONT WHEEL	10	208-74	O-RING
208-51	FRONT WHEEL	10	208-75	O-RING
208-52	FRONT WHEEL	10	208-76	O-RING
208-53	FRONT WHEEL	10	208-77	O-RING
208-54	FRONT WHEEL	10	208-78	O-RING
208-55	FRONT WHEEL	10	208-79	O-RING
208-56	FRONT WHEEL	10	208-80	O-RING
208-57	FRONT WHEEL	10	208-81	O-RING
208-58	FRONT WHEEL	10	208-82	O-RING
208-59	FRONT WHEEL	10	208-83	O-RING
208-60	FRONT WHEEL	10	208-84	O-RING
208-61	FRONT WHEEL	10	208-85	O-RING
208-62	FRONT WHEEL	10	208-86	O-RING
208-63	FRONT WHEEL	10	208-87	O-RING
208-64	FRONT WHEEL	10	208-88	O-RING
208-65	FRONT WHEEL	10	208-89	O-RING
208-66	FRONT WHEEL	10	208-90	O-RING
208-67	FRONT WHEEL	10	208-91	O-RING
208-68	FRONT WHEEL	10	208-92	O-RING
208-69	FRONT WHEEL	10	208-93	O-RING
208-70	FRONT WHEEL	10	208-94	O-RING
208-71	FRONT WHEEL	10	208-95	O-RING
208-72	FRONT WHEEL	10	208-96	O-RING
208-73	FRONT WHEEL	10	208-97	O-RING
208-74	FRONT WHEEL	10	208-98	O-RING
208-75	FRONT WHEEL	10	208-99	O-RING
208-76	FRONT WHEEL	10	208-100	O-RING

[pdf]

208 SERVICE DRAWING xls Warehouse aff208 media hcrnow drawings |||

MODEL **208** 2 TON COMPACT RACING JACK PART KIT INCLUDES ORDER NUMBER KIT DESCRIPTION REF. # DESCRIPTION QTY **208-1** SADDLE PAD 1 SADDLE PAD **208-3** SADDLE 3 SADDLE **208-9** WHEEL BUSHING 9 WHEEL BUSHING **208-10** FRONT WHEEL 10 FRONT WHEEL **208-25** U-JOINT 25 U-JOINT 24 O-RING **208-32**...

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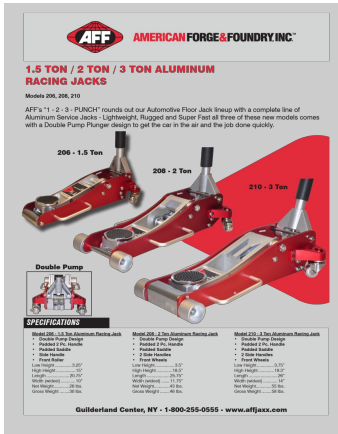


[pdf] Specifications Catalog

aff product catalog images carid items |||

Professional Products. Professional Results. PROFESSIONAL PRODUCTS. PROFESSIONAL RESULTS. Establis ... LL WIDTH front 6 OVERALL WIDTH rear 10 SHIP WEIGHT 30 lbs 2 TON WRECKER SERVICE JACK MODEL **208** Lightweight anodized aluminum frame Polished plunger pistons provide a smooth surface for long...

lang:en score:14 filesize: 18.43 M page_count: 88 document date: 2016-11-15



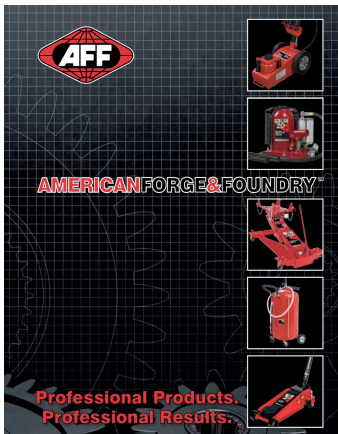
[pdf] Specifications Safety Datasheet

Product MSDS Sheet American Forge Foundry 3 TON ALUMINUM RACING JACK AFF 210 SDS images

myautoproducs Media |||

1.5 TON / 2 TON / 3 TON ALUMINUM RACING JACKS Models 206, **208**, 210 AFF s 1 - 2 - 3 - PUNCH rounds out our Automotive Floor Jack lineup with a complete line of Aluminum Service Jacks - Lightweight, Rugged and Super Fast all three of these new models comes with a Double Pump Plunger design to get th...

lang:de score:14 filesize: 917.88 K page_count: 1 document date: 2012-04-17



[American Forge & Foundry Product Catalog - Jacks, Air Tools, Shop Equipment](#)

Explore the comprehensive American Forge & Foundry (AFF) product catalog featuring professional-grade floor jacks, axle jacks, bottle jacks, air tools, shop presses, lubrication equipment, and more for automotive and industrial applications.

lang:en score:13 filesize: 20.58 M page_count: 86 document date: 2021-09-07



[pdf]

DMC FZ300 FZ330 Panasonic Corporation AFS AFF AFC Автофокус MF Ръчен фокус Основни функции Бутони
Дискове Регулатори използвани при запис за да изберете желания режим на D1HwTV4GX3S images eu ssl
amazon I

DMC-FZ300 : DMC-FZ330 , , . 332 340 2 4 12 336 SQW0422 M0715KZ201201
Touch zoom 205206208 Manual flash 208208 2-
..... 211 ..212

lang:i-kl Klingon score:13 filesize: 10.59 M page_count: 363 document date: 2015-10-01



[pdf] Warranty

Spec Sheet Hobart AM16VL BAS 2 Ventless Dishwasher 45 Racks Hour 208 240V High Temp 60 Hertz 492 657
centralrestaurant pub media |||

COMMERCIAL DISHWASHERS

Project

... ed to Dual Point Voltage Rated Amps Minimum Supply Circuit Ampacity Maximum Protective
Device 208-240/60/1 39.6 50 50 208-240/60/3 26.9 30 30 480/60/3 10.5 15 15 E2 9.5 kW
Booster C...

lang:en score:13 filesize: 984.22 K page_count: 4 document date: 2021-06-16

[illegible]



HOBART
A Division of Ingersoll Rand

Only 4
Years
Warranty

CPA20/P20W200
POT & PAN WASHER

HOBART

STANDARD FEATURES

- Heats up to 210° F. Min. 4.0 Minute 4.0 Minute 4.0 Minute
- P200 20 20 20
- 1.25 gallons of water per cycle (P200)
- 2 gallons of water per cycle (CPA20W)
- Trivet wash cycles for 2-4 minutes
- Water sealant machine
- Trivet Extrusion and Energy Recovery Assembly only
- 100% Stainless Steel
- Superior thermal capability of 200° F.
- Trivet feeding, left-side configuration
- Chamber accepts 20 1/2" tall steel and cast parts, or 10" deep rimmed sheet
- Advanced Service diagnostics
- Advanced Defrost configuration and cycle includes defrost (Pot/Pan only)
- 10" Square Max. Chamber Depth
- Monitors temperature with advanced digital temperature control
- Temperature cycling and user on-logging
- Wash time and flow rates
- Automatic control (time ramp sensor and temp limit)
- Controls: Remote control
- Automatic purged door
- Parapane®
- 20" air door opening
- 10" air door opening
- Electronic leak sensor (Parapane)
- Electric lock
- Glass cover

MODELS

- CPA20
- P200
- P20W200

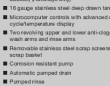
ACCESSORIES

- Pressure regulator valve
- 200° F/90° min. water heating unit
- 10" pressure rack (inquiry for list)

Customization, options and accessories available upon request.








STANDARD WELDER

- 100-420-600
- 100-600

CPA20/P20W200 POT & PAN WASHER

F-643 - CPA20/P20W200 Pot & Pan Washer

Page 1 of 4

HOBART

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[\[pdf\]](#) Warrant

Spec Sheet Hobart AM16T ASR 2 Door Type Dishwasher 52 Racks Hour 208 240V High Temp Tall 60 Hertz 492
654 centralrestaurant pub media |||

COMMERCIAL DISHWASHERS

Project

... ed to Dual Point Voltage Rated Amps Minimum Supply Circuit Ampacity Maximum Protective
Device **208**-240/60/1 39.6 50 50 **208**-240/60/3 26.9 30 30 E2 9.5 kW Booster Controls When
Field Conv...

lang:en score:13 filesize: 824.94 K page count: 4 document date: 2021-04-30

[pdf]

Spec SheetHobart High Temperature Dishwasher with Booster Heater PW20 1pw20cdn shopify s files 1 0038 7226 0131 pw20 v 1678372802 1Hobart 208 24 — Nella Onlinecdn 1678372802cdn 1204 5544 8846 III

701 S Ridge Avenue, Troy, OH 45374 1-888-4HOBART www.hobartcorp.com Item

... for two racks Specifications, Details and Dimensions on

Inside and Back. PW20 STANDARD VOLTAGES **208-240/60/3 480/60/3 F40423**

PW20/PW20eR Pot Pan Washer PW20eR Page 1 of 4 PW20 POT PAN WAS...

lang:en score:13 filesize: 1.25 M page count: 4 document date: 2018-12-19

[\[pdf\]](#) Warrantv

Spec Sheet Centerline by Hobart CDH 1 High Temperature Dishwashing Machine 51 Rack Hour 208 240V 3 Phase

Chefcocacdh sscdn shopify s files 0307 5070 3756 cdh ss v 1749841331 |||

CDH HIGH TEMPERATURE

Project

... angeable tri-prong wash and rinse arms. Constructed of stainless steel, rated at 51 racks per hour. **208**-240/60/3/1 field convertible standard voltage. 1 year parts and labor warranty
MODEL CDH High...

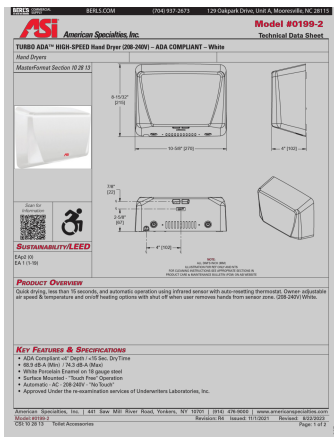
lang:en score:13 filesize: 999.93 K page count: 4 document date: 2022-03-23

[\[pdf\]](#) Instructions Specifications Datasheet

Click Here [ASI 0199 2 41 ADA Hand Dryer High Speed Matte Black 208 240V Dryers and More](#)cdn shopify s files 1 2603 3942 |||

Model #0199-2-41 Technical Data Sheet TURBO ADATM HIGH-SPEED Hand Dryer **208-240V**
ADA COMPLIANT Matte Black Hand Dryers MasterFormat Section 10 28 13 8-15/32 215 10-
5/8 270 4 102 Scan for Information 7/8 22 CL CL 2-5/8 67 Sustainability/LEED EAp2 0 EA 1 1-
19 4 102 CL ...

lang:en score:13 filesize: 150.47 K page count: 2 document date: 2024-10-28



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Specifications for 10 0199 2 ASI TURBO Dri High Speed Automatic Hand Dryer White Steel Cover 208 240V 50 60Hz Spec Sheet berls site |||

COMMERCIAL SUPPLY BERLS.COM 704 937-2673 129 Oakpark Drive, Unit A, Mooresville, NC 28115 Model #0199-2 Technical Data Sheet TURBO ADATM HIGH-SPEED Hand Dryer 208-240V ADA COMPLIANT White Hand Dryers MasterFormat Section 10 28 13 8-15/32 215 10-5/8 270 4 102 Scan for Inform...

lang:en **score:13** filesize: 168.57 K page_count: 2 document date: 2024-05-29



[\[pdf\]](#) Warranty

Spec SheetCenterline by Hobart CUH 1 High Temp Rack Undercounter Dishwasher w 24 Racks hr Capacity Built in Booster 208 240v 1ph617 CUH12081res katom products 365 617 CUH12081 |||

CUH HIGH TEMPERATURE

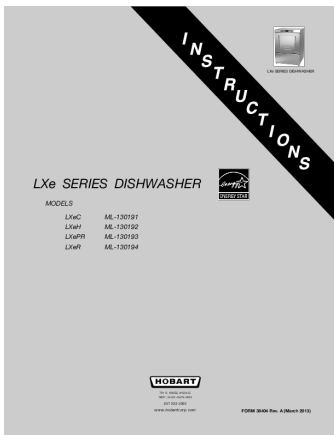
Project

... Peg rack Combination rack Power cord kits DWT Drain water tempering kit STANDARD VOLTAGE 208-240/60/1 Approved

by _____ Date _____ Approved

by _____

lang:en **score:13** filesize: 364.15 K page_count: 2 document date: 2019-08-02



[\[pdf\]](#) Catalog

Hobart LXEH 2 1 Cycle High 120 208 240V Undercounter Dishwasher Wasserstrom HobartLXEowners wasserstrom wcsstore WasserstromCatalogAssetStore Attachment |||

LXe SERIES DISHWASHER LXeSERIESDISHWASHER MODELS LXeC LXeH LXePR LXeR ML-130191 ML-130192 ML-1301 ... use copper wire only rated at 90C minimum. Model LXeC LXePR LXeH LXeR Volts/Hertz/Phase 120/60/1 208-240/60/1 120/208-240 3W /60/1* 208-240/60/3 220-240/50/1 Minimum Supply Circuit Conductor Ampac...

lang:en **score:13** filesize: 1.92 M page_count: 32 document date: 2018-07-29



[\[pdf\]](#) Specifications Warranty

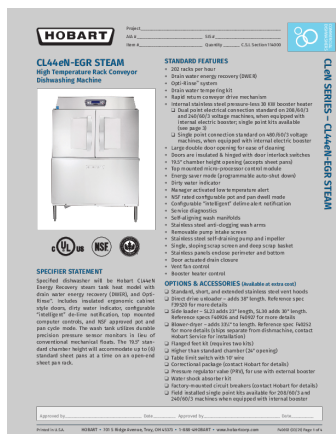
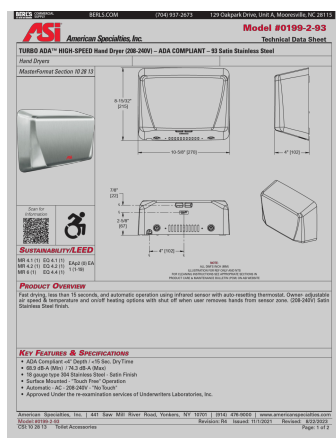
Product Specs Hobart AMTL 2 Straight Through Level High Temperature 80 Racks Per Hour Door Style Stainless Steel Dishwasher With Sense A Temp Booster Heater 208 240 Volts 3 phase hobart amtl static restaurantsupply media documents specsheets |||

COMMERCIAL DISHWASHERS

Project

... ed to Dual Point Voltage Rated Amps Minimum Supply Circuit Ampacity Maximum Protective Device 208-240/60/1 37.7 50 50 208-240/60/3 21.7 25 25 E2 12.2 kW Electric Booster Controls When ...

lang:en **score:12** filesize: 476.24 K page_count: 4 document date: 2021-11-17



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Product Specs Hobart CDH 1 Centerline ENERGY STAR Certified High Temp Sanitizing 51 Racks Per Hour Door
Type Dishwasher With Booster 208 240V 3 phase Field Convertible hobart cdh static restaurantsupply media
documents specsheets |||

CDH HIGH TEMPERATURE
Project_____

... angeable tri-prong wash and rinse arms. Constructed of stainless steel, rated at 51 racks per hour. **208-240/60/3/1** field convertible standard voltage. 1 year parts and labor warranty. MODEL CDH High...

lang:en score:12 filesize: 975.78 K page_count: 4 document date: 2022-03-02

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Specifications for 10 0199 2 93 ASI TURBO Dri High Speed Automatic Hand Dryer Brushed Stainless Steel Cover
208 240V 50 60Hz Spec Sheet berls site |||

COMMERCIAL SUPPLY BERLS.COM 704 937-2673 129 Oakpark Drive, Unit A, Mooresville,
NC 28115 Model #0199-2-93 Technical Data Sheet TURBO ADATM HIGH-SPEED Hand
Dryer **208**-240V ADA COMPLIANT 93 Satin Stainless Steel Hand Dryers MasterFormat
Section 10 28 13 8-15/32 215 10-5/8 270 4 ...

lang:en score:12 filesize: 214.34 K page count: 2 document date: 2024-05-29

[\[pdf\]](#) Specifications

LEED NSF UL Canada US CLeN High Temperature Rack Conveyor Dishwashing Machine Series CL44eN EGR

Energy Recovery Gas spec sheet sheets specification STEAM CL e N SERIES Hobart Motors controls AND 30kW booster heater multiple knockouts provided 63 3 4 AFF Required when machine equipped with DUAL POINT

ELECTRICAL CONNECTION E2 Steam Spec Sheet F40692 03 21 hobartcorp sites default files webdam assets |||

COMMERCIAL DISHWASHERS CLeN SERIES CL44eN-EGR STEAM

Project

Project_____ ... al stainless steel pressure-less 30
KW booster heater Dual point electrical connection standard on **208/60/3** and **240/60/3** voltage
machines, when equipped with internal electric booster; single point k...

lang:en score:12 filesize: 467.81 K page count: 4 document date: 2021-03-25

[\[pdf\]](#) Warrant

Spec SheetBaxter OV500G1EE Natural Gas Rotating Oven Rack 208 240v 3ph422 OV500G1EEENGres katom
products 422 OV500G1EEENG |||

Project: Item# C.S.I. Section 114000 OV500G1-EE Rotating Single Rack Oven Energy Efficient Gas ... F 7.0 AFF Power: 2 supplies required: 1. Heating Circuit - Choose one: 220V/60/1 8.6 amps **208**-240V/60/3 4.2-4.4 amps 440-480V/60/3 2.2-2.4 amps 2. Control Circuit: 120V/60/1 15 amp dedi...

lang:en score:12 filesize: 332.45 K page count: 2 document date: 2019-04-08

