

HY-BRID LIFTS™

BY CUSTOM EQUIPMENT LLC

DECAL MANUAL ADDENDUM

PUSH-AROUND AERIAL WORK PLATFORM

SUPO-756
REV A



HB-P830 HB-P830CE

SERIES I

NOTE: When a replacement decal listed in this document is attached to a machine, add this document to the manual box

SECTION 1 | DECALS

1.1 | DECAL REPLACEMENTS

The decals originally supplied to your machine may vary from those sold for replacement parts. If they are different, when replacing decals, please add this addendum to the manual box on the machine, where the existing Operator's Manual SUPO-614 is already supplied.

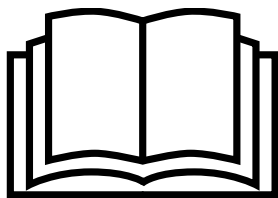
The table below designates replacement decals that meet the requirements of the original decals

Original Decal		Replacement Decal	
Part #	Description	Part #	Description
DE645	DECAL,GATE	DE706	DECAL,UPR HB
DE600-01	DECAL,WARNINGS		
DE600-09	DECAL, ELECTROCUTION HAZARD		
DE646	DANGER-TIP DECAL		
DE600-02	DECAL,DANGERS	DE600-02-KIT-56 OR DE706&DE726	DECAL,DANGERS RETRO HB-P830S1 OR DECAL,UPR HB & DECAL,CAPACITY 500LB,1P,INDOOR,WO/SO
DE600E-02	DECAL,DANGERS INDOOR ONLY	DE600-02-KIT-56 OR DE706&DE726	DECAL,DANGERS RETRO HB-P830S1 OR DECAL,UPR HB & DECAL,CAPACITY 500LB,1P,INDOOR,WO/SO
DE600-03B	DECAL,CAPACITY, 500#,1P	DE726	DECAL,CAPACITY 500LB,1P,INDOOR,WO/SO
DE600-08	DECAL,BATT GAS WARNING	DE709	DECAL,LWR
DE600-17	DECAL,SAFETY STRIPE (12.00)	DE717-62	DECAL,SAFETY STRIPE (12.00)
DE652	DECAL,WEBSITE	DE822	DECAL,WEBSITE
DE601	DECAL,LOGO HY-BRID	DE821	DECAL,LOGO HY-BRID
DE613	DECAL,LANYARD ATTACHMENT	DE746	DECAL,LANYARD ATTACHMENT
DE647	DECAL,OL	DE730	DECAL,OL ALARM
DE615	DECAL,CE	DE718	DECAL,CE
DE629	DECAL,CHARGER CORD DECAL (EU)	DE752	DECAL,CHARGER CORD (EU)
DE600E-06	DECAL,TIRE REPLACEMENT	DE739	DECAL,LWR
DE600E-18	DECAL,BATT WEIGHT		
DE600-16C	DECAL, KEEP	DE727	DECAL, KEEP
DE600-16D	DECAL,CLEAR	DE728	DECAL,CLEAR
DE600E-29	DECAL,E-DOWN	DE751	DECAL,E-DOWN
DE619	DECAL,CHARGER CORD	DE753	DECAL,CHARGER CORD

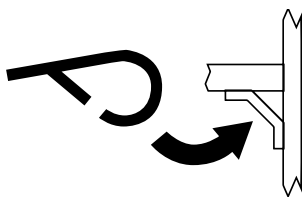
1.2 | DECAL SYMBOLS AND INFORMATION



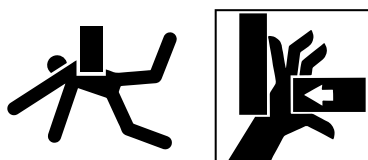
- No Authorized Use
- Do not operate this machine unless you have been trained in safe operation.
- Training includes complete knowledge of the safety and operating instructions contained in the manufacturer's manual, your employer's work rules, and applicable government regulations.
- An untrained operator subjects himself and others to death or serious injury.



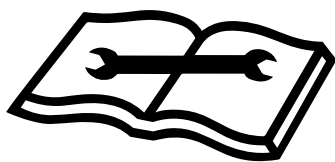
- Read and understand all dangers and warning in the operator's manual before operating this machine.
- Improper use of this machine could cause death or serious injury.
- Inspect machine and make sure that it is operating properly, that all name plate and hazard signs are in place and legible, and that the machine is in accordance with the manufacturer's maintenance requirements contained in the operating and maintenance requirements contained in the operation and maintenance manual and the daily safety checklist.



- Lanyard anchorage point location.
- Lanyard anchorage points are for work positioning restraints only.
- Use of fall arrest systems attached to anchorage points on mobile equipment may cause machine to tip, resulting in serious injury or death.



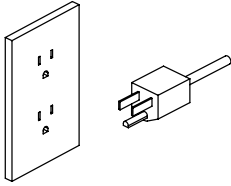
- Crushing Hazard
- Do not enter the space beneath the work platform or scissor structure unless the maintenance lock is in place.



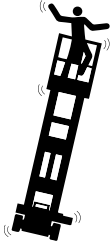
- Refer to Maintenance Manual
- Only qualified service personnel may service the machine. Failure to comply with listed safety precautions may result in machine damage, personnel injury, or death.
- Replace designated items with manufacturer's specified equipment only. Failure to use these items may cause instability of platform.



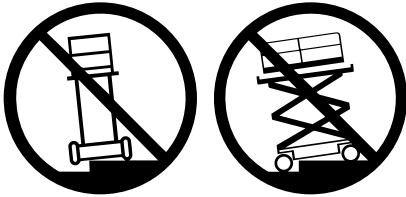
- Batteries produce explosive gas. Only charge batteries in a well-ventilated area.
- Do not expose sparks or flames.
- Do not smoke while charging battery.



- Battery Charger Cord



- Tip Hazard



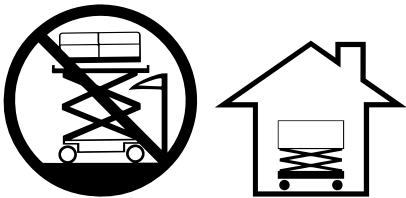
- Tip Hazard
- Do not elevate platform on an incline or step.



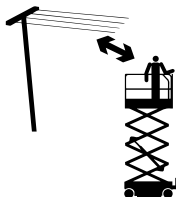
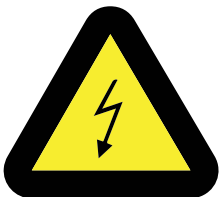
- Tip Hazard
- Do not elevate platform on a slope.



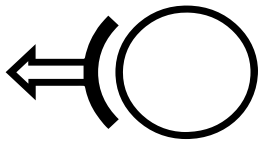
- Tip Hazard
- Do not elevate platform on uneven or soft surfaces.



- Indoor Use Only: No Wind Load



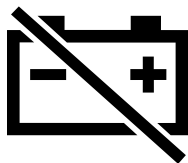
- Electrocution Hazard
- This machine is not insulated.
- Maintain safe clearance from electrical lines and apparatus. You must allow for machine sway, rock or sag and electrical lines swaying.
- This machine does not provide protection from contact with or proximity to an electrically charged conductor.
- You must maintain a clearance between any part of this machine or its load and any electrical apparatus. Follow local power line regulations.
- Death or serious injury will result from contact or inadequate clearance.



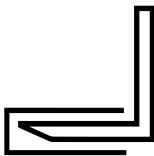
- Brake Release



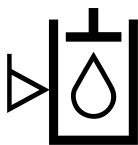
- Emergency Lowering



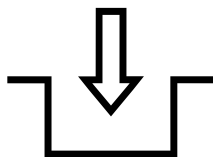
- Battery disconnect



- Fork pocket



- Hydraulic oil level



- Engaging mechanical Action: Enable Switch

1.3 | DECAL LOCATIONS - HB-P830 & P830CE SERIES 1

ANSI

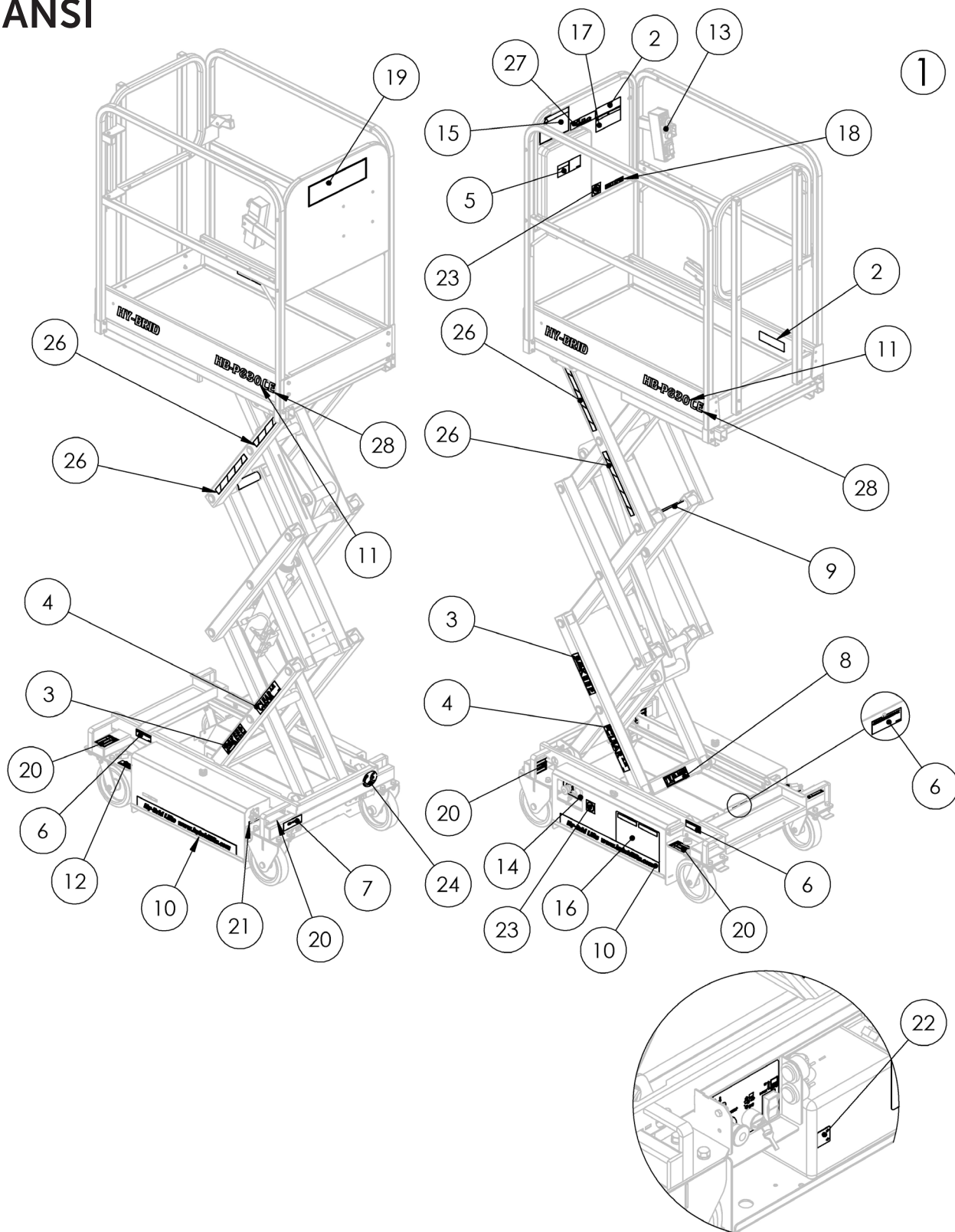
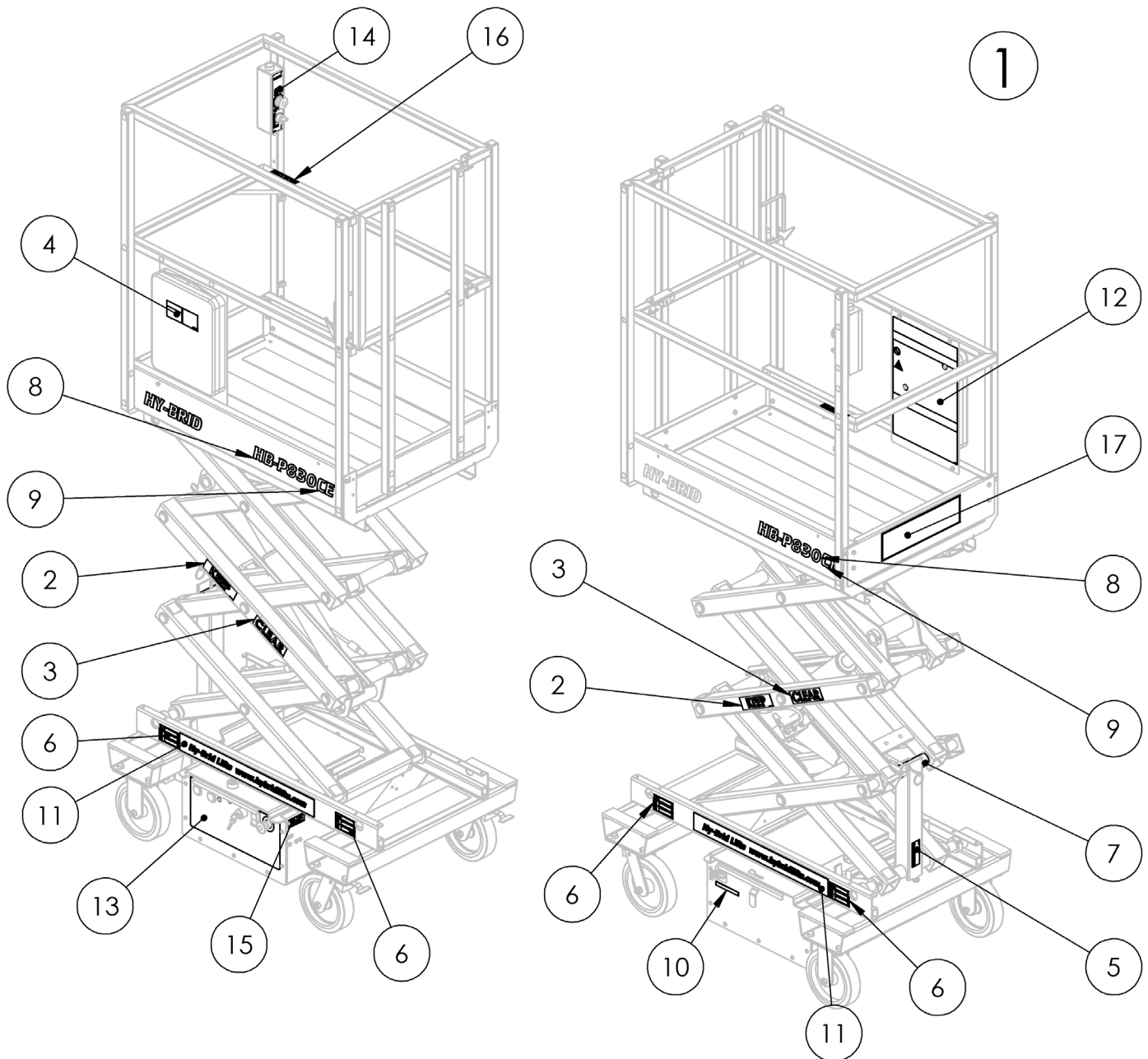


FIGURE 1: Decal Locations - Series I

Item #	Part Number	Part Description	Notes	Qty
1	DE800	DECALS,HB-P830CE S1	DECAL SET, CE	1
1	DE801	DECALS,HB-P830S1	DECAL SET, ANSI	1
2	DE726	DECAL,CAPACITY,500#,1P,I,WO/SO		3
3	DE727	DECAL,KEEP		2
4	DE728	DECAL,CLEAR		2
5	DE600E-10	DECAL,MANUAL BOX		1
6	DE600E-14	DECAL,MAINT LOCK		3
7	DE751	DECAL,E-DOWN CABLE		1
8	DE600E-20	DECAL,CRUSHING HAZARD		1
9	DE600E-20	DECAL,CRUSHING HAZARD		1
10	DE822	DECAL,WEBSITE		2
11	DE603-3	MODEL# DECAL-HB-P830		2
12	DE752	DECAL,CHARGER CORD (EU)	CE	1
12	DE753	DECAL,CHARGER CORD	ANSI	
13	DE642	DECAL,CONTROL UPR,P- CE	CE	1
13	DE643	DECAL,CONTROL UPR,P-ANSI	ANSI	
14	DE635	DECAL,CTL LWR,P-CE	CE	1
14	DE644	DECAL,CTL LWR,P-ANSI	ANSI	
15	DE645	DECAL,GATE		1
16	DE739	DECAL, LWR		1
17	DE706	DECAL,UPR HB		1
18	DE746	DECAL,LANYARD ATTACHMENT		1
19	DE821	DECAL,LOGO HY-BRID		1
20	DE600E-24C	DECAL,WHL LOAD HB-P830CE	CE	4
21	DE636	DECAL,MASTER POWER SWITCH	CE	1
22	DE679	DECAL,HYDR FLUID	CE	1
23	DE621	DECAL,NO UNAUTHORIZED USE	CE	2
24	DE718	DECAL,CE	CE	1
26	DE717-62	DECAL,SAFETY STRIPE (12.00)		4
27	DE730	DECAL,OL ALARM	CE	1
28	DE603E	DECAL,MODEL NUMBER,E	CE	2



Item #	Part Number	Part Description	Notes	Qty
1	1002103951-KIT	ASM,DECALS HB-P830CE S2	DECAL SET,CE	1
1	1002103950-KIT	ASM,DECALS HB-P830 S2	DECAL SET,ANSI	1
2	DE727	DECAL, KEEP		2
3	DE728	DECAL,CLEAR		2
4	DE600E-10	DECAL,MANUAL BOX		1
5	DE600E-14	DECAL,MAINT LOCK		1
6	DE600E-24E	DECAL,WHEEL LOAD HB-P830CES2	CE	4
7	DE751	DECAL,E-DOWN		1
8	DE603-3	MODEL# DECAL-HB-P830		2
9	DE603E	DECAL,MODEL NUMBER,E	CE	2
10	DE636	DECAL,MASTER POWER SWITCH		1
11	DE822	DECAL,WEBSITE		2
12	DE654	DECAL,RAIL HB-P830CE S2	CE	1
12	DE655	DECAL,RAIL HB-P830 S2	ANSI	1
13	DE656	DECAL,CTL LWR HB-P830CES2	CE	1
13	DE657	DECAL,CTL LWR HB-P830S2	ANSI	1
14	DE662	DECAL,CTL UPR CE	CE	1
14	DE661	DECAL,CTL UPR ANSI	ANSI	1
15	DE752	DECAL,CHARGER CORD (EU)	CA	1
15	DE753	DECAL,CHARGER CORD	ANSI	1
16	DE746	DECAL,LANYARD ATTACHMENT		1
17	DE821	DECAL,LOGO HY-BRID		1

HY-BRID LIFTS[™]

BY CUSTOM EQUIPMENT LLC

Push-Around Aerial Work Platform
Decal Addendum
HB-P830/HB-P830CE

© 2018 Custom Equipment, LLC
2647 Highway 175
Richfield, WI 53076
U.S.A.
Tel.: +1-262-644-1300
Fax: +1-262-644-1320
www.hybridlifts.com
Service@Customequipmentlifts.com

"Hy-Brid Lifts" is a trademark of Custom Equipment, LLC.
These machines comply with specified ANSI, CSA, & EN 280
requirements

Revision Date: April 2018

Printed In The USA