

# EAGLE DCB-373

DC BLOCK FOR UTILITY, COMMERCIAL, AND INDUSTRIAL APPLICATIONS

The EAGLE DCB-373 is a high energy density DC battery block with best-in-class safety, reliability, and performance from one of the industry's most bankable brands.



Designed with best-in-class fire protection system; complies with NFPA 855



Flexible warranty & service options from one of the industry's most bankable brands



Highly configurable, modular format with high energy density



1500VDC nominal, compatible with most leading PCS suppliers



Liquid cooling to optimize performance and battery life



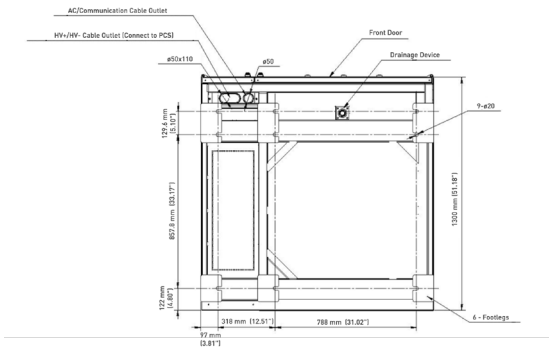
Certified to UL9540A, UL1973, UN38.3



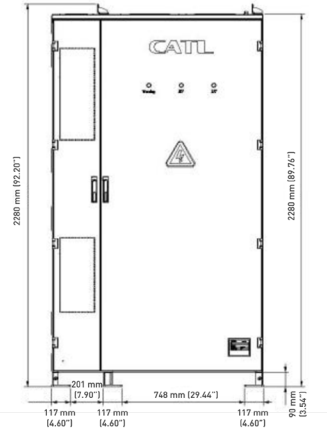
## EAGLE DCB-373 DC BLOCK FOR UTILITY, COMMERCIAL, AND INDUSTRIAL APPLICATIONS



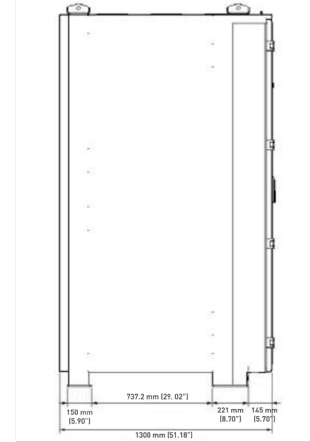
## ENGINEERING DRAWINGS



Bottom



Front



Right

## SYSTEM SPECIFICATIONS

<b>MODEL NUMBER</b>	JKS-U-D31-US373
Type of Cell	Lithium Iron Phosphate (LFP)
Seismic Parameter	2016 California Building Code SDC D
Charge/Discharge Rate	1C, 0.25C - 0.5C
Configuration of System	1P416S @ 280Ah
Rated Capacity	372.7kWh
Rated Voltage	1331.2VDC
Voltage Range	1164.8 to 1497.6VDC
Cooling Method	Liquid Cooling
Environmental Temperature	-25 to 55°C
Environmental Humidity	≤95%RH, Non Condensation
Altitude	≤2000m, >2000m derating
Enclosure Rating	IP66
Storage Temperature	-30 to 60°C
Corrosion Resistance	C5 (ISO12944-2)
Fire Protection	Heat + Smoke + Aerosol
External Communication Interface	Ethernet
Dimensions (L×W×H)	1300 x 1300 x 2280mm (51.18 x 51.18 x 89.76in)
Weight	3500kg

The company reserves the final right for explanation on any of the information presented hereby. JKS-U-D5-US373