

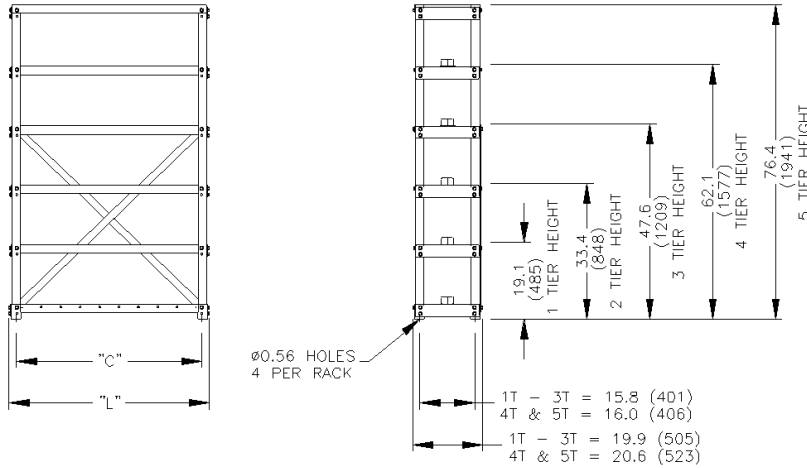
Non-Seismic

12HX205

*This rack is only available as a 2 row per tier configuration.

Battery Rack

5 TIER RACK SHOWN



AZMS UAA1 – 1 Tier*
UAA2 – 2 Tier*
UAA3 – 3 Tier*
UAA5 – 4 Tier*
UAA9 – 5 Tier*

LENGTH Blocs per Row	ROWS per TIER	HEIGHT	CATALOG NO.	DIMENSIONS				UNPACKED WEIGHT		PACKED WEIGHT	
				L		C		lbs	kg	lbs	kg
				in	mm	in	mm				
4 BLOCS	2	1 TIER	U12HX2054J1TZ0A	24.1	612	19.9	505	41	19	91	41
	2	2 TIER	U12HX2054J2TZ0A					68	31	118	54
	2	3 TIER	U12HX2054J3TZ0A	95	43			145	66		
	2	4 TIER	U12HX2054J4TZ0A	216	98			266	121		
	2	5 TIER	U12HX2054J5TZ0A	264	120			314	142		
5 BLOCS	2	1 TIER	U12HX2055J1TZ0A	29.7	754	25.5	648	46	21	96	44
	2	2 TIER	U12HX2055J2TZ0A					75	34	125	57
	2	3 TIER	U12HX2055J3TZ0A	105	48			155	70		
	2	4 TIER	U12HX2055J4TZ0A	237	108			287	130		
	2	5 TIER	U12HX2055J5TZ0A	289	131			339	154		
6 BLOCS	2	1 TIER	U12HX2056J1TZ0A	35.3	897	31.0	787	51	23	101	46
	2	2 TIER	U12HX2056J2TZ0A					83	38	133	60
	2	3 TIER	U12HX2056J3TZ0A	114	52			164	74		
	2	4 TIER	U12HX2056J4TZ0A	259	118			309	140		
	2	5 TIER	U12HX2056J5TZ0A	315	143			365	166		
10 BLOCS	2	1 TIER	U12HX205101TZ0A	57.6	1463	53.4	1356	70	32	120	54
	2	2 TIER	U12HX205102TZ0A					112	51	162	74
	2	3 TIER	U12HX205103TZ0A	153	69			203	92		
	2	4 TIER	U12HX205104TZ0A	346	157			396	180		
	2	5 TIER	U12HX205105TZ0A	420	191			470	213		

RACK SPECIFICATIONS:

FRAMES: Steel members covered with gray acid-resistant polyester powder coating
HARDWARE: Zinc-plated steel – RoHS compliant



RACK NOTES:

- Racks are shipped unassembled. All necessary assembly hardware is included – see note 2.
- Each frame must be anchored to the floor. Holes are provided at the base of each frame. Please refer to rack diagram for hole size and spacing. Determining the anchor bolt size and supplying the anchor bolts is the responsibility of the customer.
- For rack installation instructions, please refer to EnerSys® Publication No. US-HXRACK-IM, *Instructions for Assembling DataSafe™ HX UBC Battery Racks*.



EnerSys
P.O. Box 14145
Reading, PA 19612-4145
USA
Tel: +1-610-208-1991
+1-800-538-3627
Fax: +1-610-372-8613

EnerSys EMEA
Brussels, Belgium
Tel: +32 (0)2 247 94 47
EnerSys Asia
Guangdong, China
Tel: +86 755 2689 3639

Represented by: