



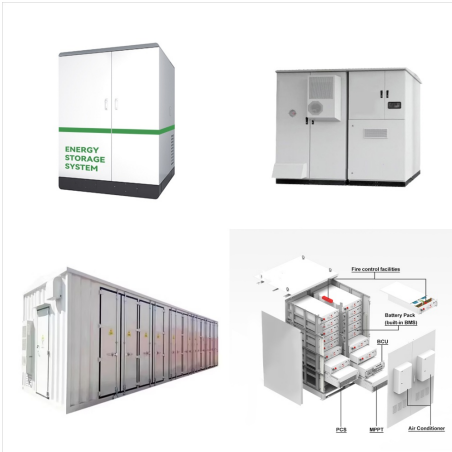
Through its subsidiaries such as Sweetheart Cup Company, Solo Cup Company is exclusively focused on the manufacture of disposable food service products for the consumer/retail, food service, packaging and international markets. Dart Container is a manufacturing company based in University Park, IL that specializes in producing a wide range



Reviews from Solo Cup Company employees in University Park, IL about Pay & Benefits. Home. Company reviews. Find salaries. Sign in. Sign in. Employers / Post Job. 1 new update. Start of main content. Solo Cup Company. Work wellbeing score is 76 out of 100 University Park, IL



Previously used by DART Development/Solo Cup, the property consists of multiple dock doors, overhead doors and two rail doors (NS rail line). 101-107 E University Avenue and 102 E Clark Street Champaign, IL 61820 View Flyer. \$1,200,000. 711 - 713 N Market, Champaign 1704 Industrial Park Rd Champaign, IL 61822 View OM. \$279,500.



CBRE Auction Services has announced that it will auction the former Solo Cup Co. headquarters and manufacturing facility located in Highland Park. The 28 acre site will be sold at auction on



From to-go containers and dinnerware to tamper-evident food packaging and even the red Solo cup, Dart products have been keeping people on the go and having fun for more than 50 years. Dart is a family-owned, family-focused company of 13,000 employees united by ???



Solo Cup in Highland Park, reviews by real people. Yelp is a fun and easy way to find, recommend and talk about what's great and not so great in Highland Park and beyond. 1700 Old Deerfield Rd Highland Park, IL 60035. Suggest an edit. About. About Yelp; Careers; Press; Investor Relations; Trust & Safety; Content Guidelines; Accessibility

# SOLO CUP COMPANY UNIVERSITY PARK IL



Click [here](#) to learn more about Clorox in University Park, IL, a Distribution Facility Design Build Construction Example from Clayco. The project was delivered in 11 months and is located in the same commercial park as Solo Cup, a 1,550,000-square-foot regional distribution center also built by Clayco. University Park, Illinois. SIZE



SOLO Cup is a producer and distributor of disposable paper cones. It provides red plastic party cups, plates, and bowls. IL HQ. United States. Landmark of Lake Forest 2, 150 S Saunders Rd. Mason, MI. United States. 500 Hogsback Rd. Report incorrect company information. Competitors and Similar Companies. Handgards. Manufacturing & Industrial



Solo Cup Company closed its longstanding facility in Highland Park, Illinois, in December 2009 and relocated to Lake Forest, Illinois. 2012 On May 4, 2012, Solo Cup Company was acquired by Dart Container.



??? A cherished fixture in Urbana for half a century, the Solo red cup manufacturing plant is set to cease operations by year-end. Mayor Diane Marlin confirmed receiving news from Dart Container Corporation, Solo Cups' parent company, citing declining production as the cause. Regrettably, 135 jobs will be lost.



The 28-acre property at 1660 and 1700 Old Deerfield Road, located between Route 41 and Ridge Road, has been vacant since 2009 after the Solo Cup Company moved its headquarters to Lake Forest and



Clayco recently completed design-build work for USAA Real Estate Co., building out tenant space for Solo Cup at its University Park, Illinois, facility. The existing structure features 30-foot ceilings and additional distribution space completed by Clayco features automatic and central-controlled doors and manual dock equipment and a new





Mason, Michigan ??? Dart Container has completed its acquisition of Solo Cup Company, headquartered in Lake Forest, IL. Solo, which is now part of the Dart Container organization, manufactures quality single--???use foodservice products. Dart expects to continue offering products under the Solo brand ??? including the iconic red Solo cup.



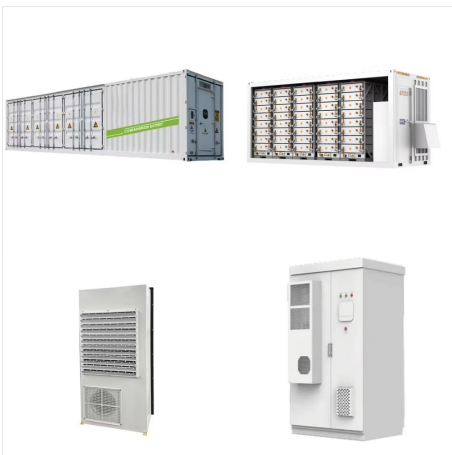
Browse Solo Cup Company office locations. Solo Cup Company locations by state. 3.6. Illinois 3.6 out of 5 stars. 3.6. Maryland 3.6 out of 5 stars. 3.6. University Park, IL 2.8 out of 5 stars. 3.8. Urbana, IL 3.8 out of 5 stars. Find another company. Search. Hiring Lab; Career advice; Browse Jobs; Browse Companies; Resume help;



Find company research, competitor information, contact details & financial data for Solo Cup Operating Corporation of Highland Park, IL. Get the latest business insights from Dun & Bradstreet.



302 reviews from Solo Cup Company employees about Solo Cup Company culture, salaries, benefits, work-life balance, - University Park, IL - August 29, 2024. What is the best part of working at the company? Having a job that is about it being over managed (Former Employee) - Highland Park, IL - August 6, 2022. I worked at Solo Cup during



According to our records, this business is located at 1700 Old Deerfield Rd. in Highland Park (in Lake County), Illinois 60035, the location GPS coordinates are: 42.171392 (latitude), -87.817185 (longitude). Solo Cup Co is categorized under Fine Paper (SIC code 5111). Known organization chief executive officer is Robert L Hulseman.



Solo History. 1936: Leo Hulseman founded the SOLO Cup Company, making paper cone cups. 1970s: The Hulseman family expanded the paper product portfolio to include plastic cups ??? originally in red, blue, yellow, and peach. 1976: The iconic plastic SOLO Cup was patented 1980???2000: SOLO expands offerings to more households, restaurants, and grocers ???



Solo Cup is moving into the Cubes at Country Club Hills, a 1 million-square-foot building CRG developed near the intersection of interstates 57 and 80. Once a private company based in Lake Forest, the maker of the red plastic cups popular with partygoers was acquired in a \$1 billion deal in 2012 by Mason, Mich.-based Dart Container.



Solo Cup General Information Description.  
Manufacturer and marketer of disposable food service products worldwide. The company offers a wide range of products, which include cups, lids, food containers, plates, bowls, portion cups, stirrers, straws, cutlery, and other disposable packaging containers that are available in plastic, paper, and foam.