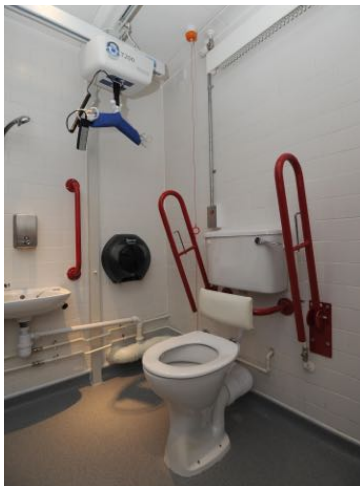


Arsenal Emirates FC Installs New Disabled Facility

Arsenal Football Club's Emirates Stadium launched the 600th Changing Places (fully accessible disabled toilet) at the Club's Premier League game against West Ham on Tuesday 15th April 2014.

This Changing Places marks the first within a Premiership football club!



What Are Changing Places?

Changing Places toilets are larger than a standard disabled toilet and include a Height-Adjustable Bench, a Ceiling Hoist and turning space for a wheelchair and up to two carers.

OpeMed have supplied Changing Places equipment into Stansted and Heathrow Airport, Chesterfield FC, Sheffield Hallam University and many other public places such as the o2 and Olympic Park, which are now being installed across Europe.

OpeMed are the co-sponsor of Changing Places and are the official manufacturers for Changing Places equipment.



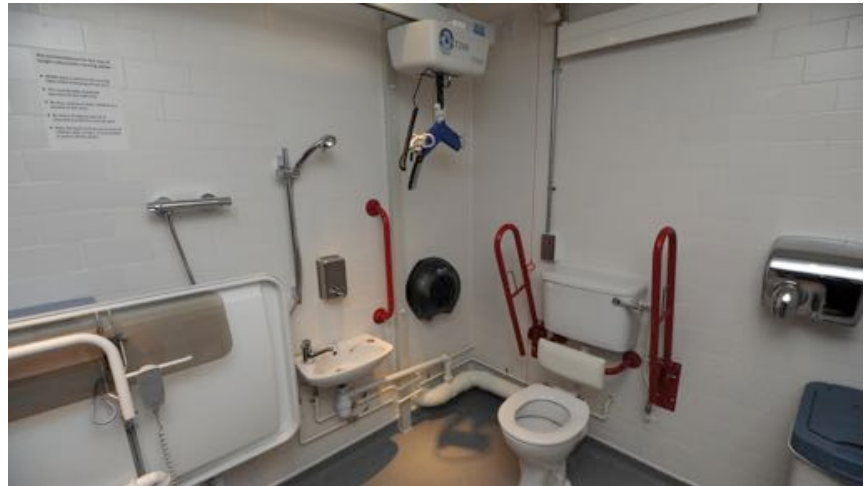
'Arsenal For Everyone'

The Changing Places facility is just one of a number of continued investments that Arsenal Football Club makes for its disabled supporters. 'Arsenal for Everyone' strives to ensure supporters, staff and everyone connected to Arsenal Football Club feels an equal sense of belonging.

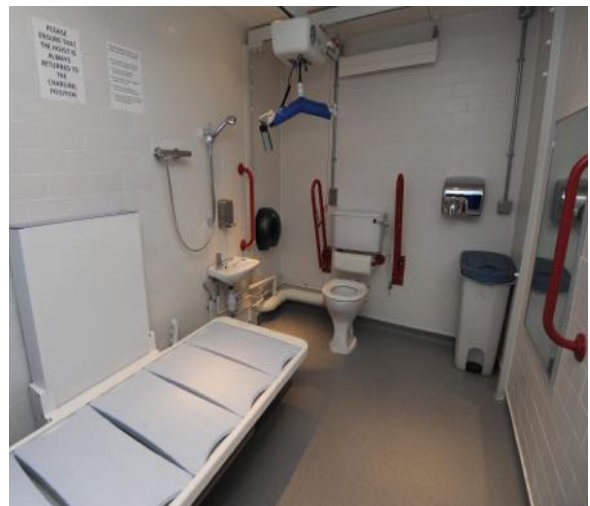
Changing Places enables users and carers to experience the same freedoms as everyone else including enjoying match day at Arsenal.

"... We want all visitors to the Emirates Stadium to feel like they belong here and enjoy an equal match day experience without the stress that standard disabled toilets can cause."

Arsenal Disability Liaison Officer



H (or XY) Ceiling Track systems are often used in Changing Places where full room coverage is required for multiple transfers such as toileting and changing; allowing hoist access to the WC,



Leroy (pictured above) moves the Height Adjustable Changing Table from the upright position; Changing Table is supplied with head support and drainage pipe operated via hand control.

Hoists

Ceiling Hoists

Changing Tables

Showering Tables

Shower Chairs

Bathing