

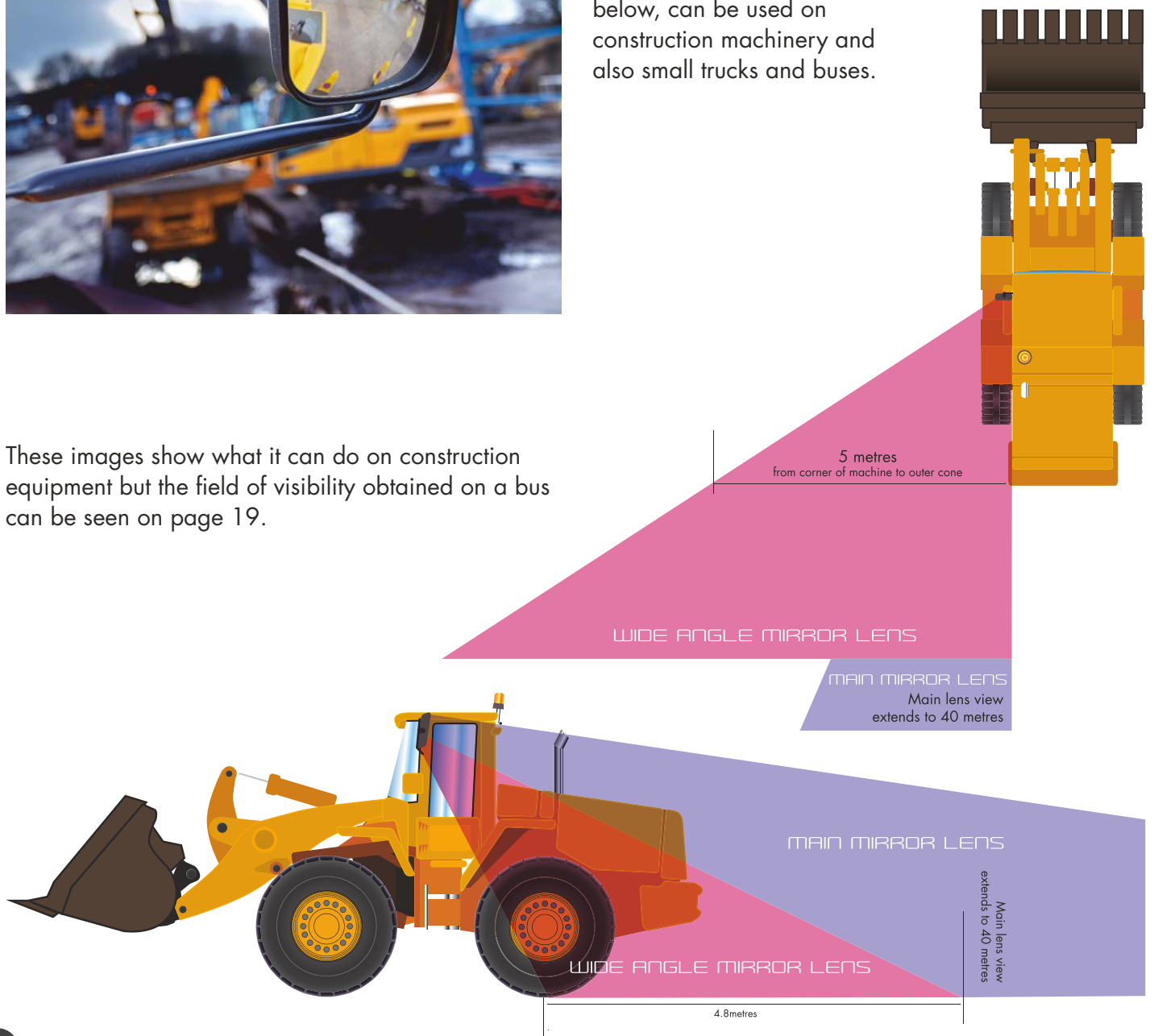
# POWERED & ADJUSTABLE MIRRORS



Powered mirrors are popular on vehicles and machines where it's not practical for the driver to adjust a standard mirror or where two different fields of visibility are required. Ashtree have both single and twin lens mirrors for this purpose. Part number M926CE, seen left and below, can be used on construction machinery and also small trucks and buses.



These images show what it can do on construction equipment but the field of visibility obtained on a bus can be seen on page 19.



### M912CEH

e11 II 03\*6645

Fitment  $\varnothing$  16-28mm Radius 1800mm

Replacement Glass G714CEHc



Electrically adjustable and heated



### M920CEH

e11 II IV 03\*6288

Fitment  $\varnothing$  16-28mm Radius 1800mm Main Lens  
 Radius 300mm Wide Angle Lens

Replacement Glass G714CEHc Replacement Glass G2371CEHc

### M9201CEH

e11 II IV 03\*6288

Fitment  $\varnothing$  16-28mm Radius 1200mm Main Lens  
 Radius 300mm Wide Angle Lens

Replacement Glass G7141CEHc Replacement Glass G2371CEHc

### M915CEH

e11 II 03\*6203

Fitment  $\varnothing$  16-28mm Radius 1800mm

Replacement Glass G714CEHc



M915CEH & M9151CEH  
Electrically adjustable & heated

### M9151CEH

e11 III 03\*6203

Fitment  $\varnothing$  16-28mm Radius 1200mm

Replacement Glass G7141CEHc

### M916CEH

e11 II 03\*6203

Fitment  $\varnothing$  16-28mm Radius 1800mm

Replacement Glass G714CEHc

M916CEH  
Hand adjustable & heated

### M922CEH

e11 II IV 03\*6641

Fitment  $\varnothing$  16-28mm Radius 1800mm Main Lens  
 Radius 300mm Wide Angle Lens

Replacement Glass G536CEHc Replacement Glass G2231CEHc



Electrically adjustable and heated

### M923CEH

e11 II IV 03\*6641

**Fitment** 16-28mm **Radius** 1800mm **Main Lens**

**Radius** 300mm **Wide Angle Lens**

**Replacement Glass**  
G536CEHc G2231CEHc

### M9231CEH

e11 II IV 03\*6642

**Fitment** 16-28mm **Radius** 1200mm **Main Lens**

**Radius** 300mm **Wide Angle Lens**

**Replacement Glass**  
G5361CEHc G2231CEHc



### M927CEH

**Fitment** 16-28mm **Radius** 1200mm

**Replacement Glass**  
GW927CEH

384mm

400mm

184mm

Available Autumn 2017

210mm  
Both versions are hand adjustable & heated

### M926CE

E11 II, III & IV 048173

**Fitment** 16-28mm **Radius** 1200mm **Main Lens**

**Radius** 300mm **Wide Angle Lens**

M926CE Yellow

### M925CEH

E11 II, III & IV 048173

**Fitment** 16-28mm **Radius** 1200mm **Main Lens**

**Radius** 300mm **Wide Angle Lens**



384mm

184mm



This image shows the extra visibility we got when the M926CE/M925CEH was mounted onto a wheeled loader. Visibility right up to the rear axle was possible, this is the area that most standard mirrors do not pick up.

M926CE - Manually adjustable.

M925CEH manually adjustable and heated. Requires the Y3098 cable shown on page 19.

M925CEH - power adjustable. Requires 2 x Y3107 cables shown on page 19.



**Y2677-24**

24 volt

**Y2677-12**

12 volt



4 way mirror adjustment switch (both sides). Complete with 2 metres of cable. Dimensions: 47mm x 38mm to fit hole 44mm x 33mm

**Y2678**

12-24 volt switch to operate 2 x twin lens mirrors, with 2 metre cable



**Y3098**

2 pin male plug with 1.5m wire for use with M926CEH mirrors



**Y3107**

6 pin male round plug with 3.5m wire for use with M925CEH mirrors



**Y2675**

6 way plug with 2 metre cable



**Y2676**

2 way plug with 2 metre cable ("L" connection)



**Y2177**

2 way plug with 2 metre cable straight connection)



The image to the left shows the drivers view using one of the most popular mirrors on UK buses. The road cones show the outer limits of the drivers visibility. Some other mirrors used are even smaller than this, further restricting visibility.

When the Ashtree Cyclesafe twin lens mirror is fitted we have a completely different view. The invisible cyclist is now fully visible, as is the kerb and the door way.

