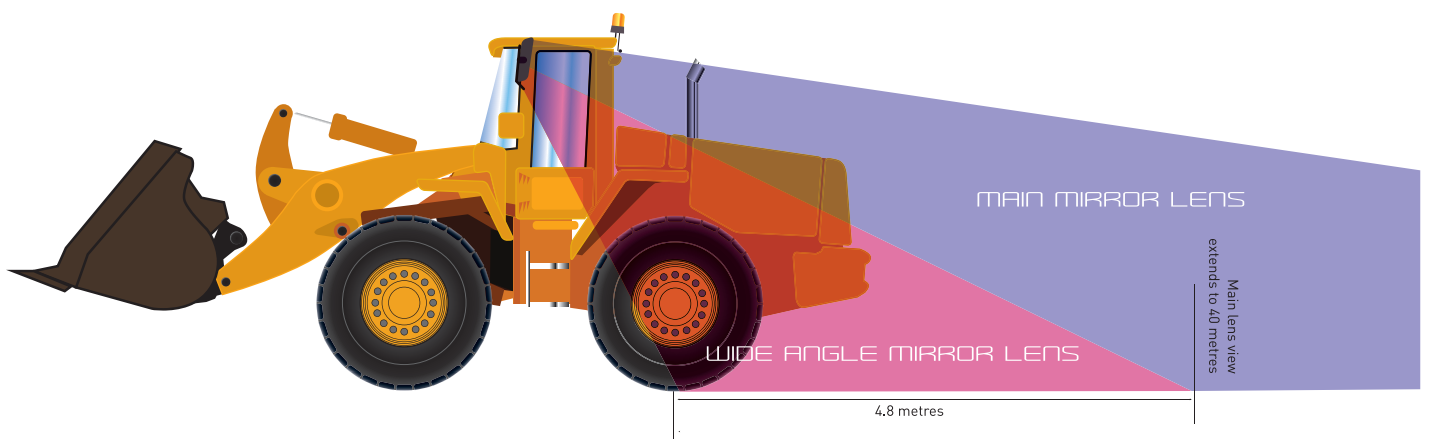
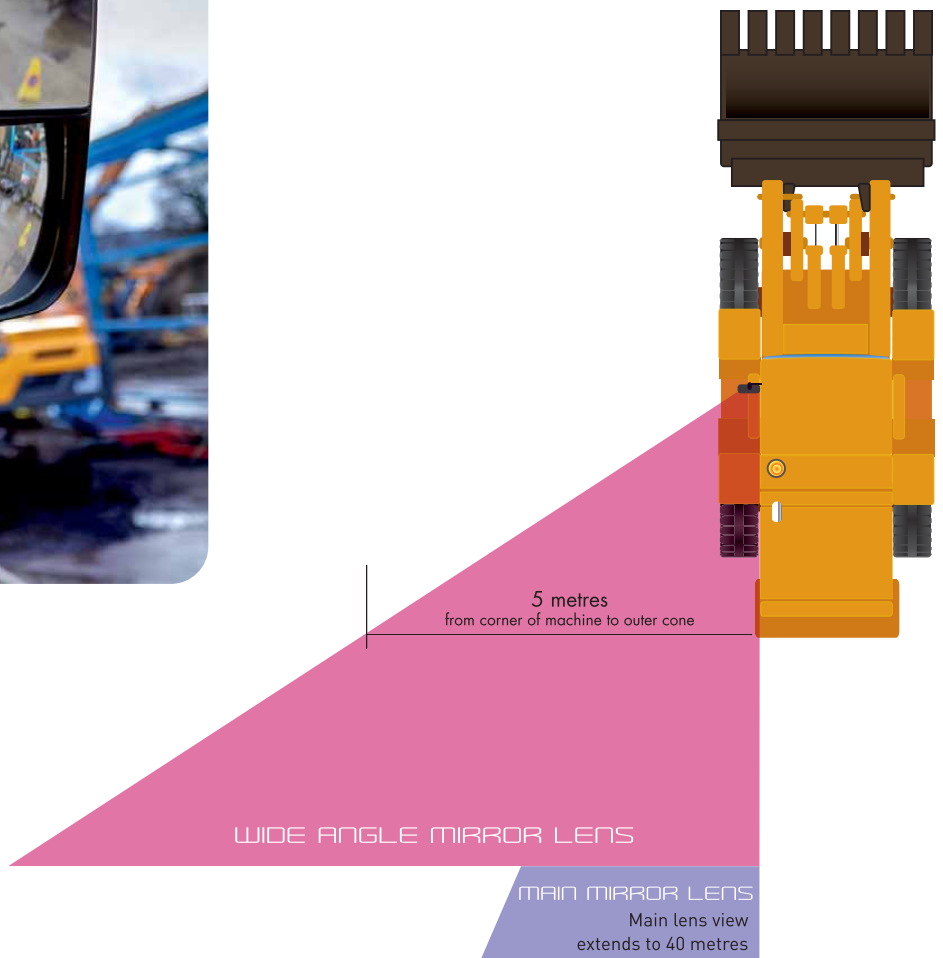


Twin Lens, Powered and Adjustable Mirrors



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.



Twin Lens, Powered and Adjustable Mirrors

M912CEH

e11 II 03*6645

Fitment \varnothing 16-28mm Radius 1800mm

Replacement Glass
G714CEHc



Single lens, electrically adjustable & heated

These parts are 24V, please ask if a 12v option is required

If required, the Y2675 cable and Y2677 switches can be used to power/operate this mirror

M915CEH

e11 III 03*6203

Fitment \varnothing 16-28mm Radius 1800mm

Replacement Glass
G714CEHc



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

M915CEH & M9151CEH

Single lens, electrically adjustable & heated

M916CEH

Single lens, hand adjustable & heated

These parts are 24V, please ask if a 12v option is required

If required, the Y2675 cable and Y2677 switches can be used to power/operate this mirror

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



Power adjustable & heated main lens
Fixed/heated wide angle lens

These parts are 24V, please ask if a 12v option is required

If required, the Y2675 cable and Y2677 switches can be used to power/operate this mirror

Y2675

6 way plug with 2 metre cable



Y2677-24

24 volt switch

Y2677-12

12 volt switch

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



Twin Lens, Powered and Adjustable Mirrors

M923CEH

e11 II IV 03*6641

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

Radius 300mm Wide Angle Lens

Replacement Glass: G536CEHc (Main Lens), G2231CEHc (Wide Angle Lens)



M9231CEH

e11 II IV 03*6642

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

Radius 300mm Wide Angle Lens

Replacement Glass: G5361CEHc (Main Lens), G2231CEHc (Wide Angle Lens)

Both versions are hand adjustable & heated

Please ask if a 12v model is required

M926CE

E11 II, III & IV 048173

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

Radius 300mm Wide Angle Lens

M926CE Yellow

Replacement Glass: GW433CE (MAIN LENS), GW232CE (WIDE ANGLE LENS)



M926CE - Manually adjustable

M926CEH - Manually adjustable and 24v heated

M926CEH-12 - Manually adjustable and 12v heated

Requires the Y3098 cable to run power to the mirror

M925CEH

E11 II, III & IV 048173

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

Radius 300mm Wide Angle Lens

Replacement Glass: GW433CEH (12v or 24v MAIN LENS), GW232CEH (12v or 24v WIDE ANGLE LENS)



M925CEH-24 - 24v Power adjustable and heated
M925CEH-12 - 12v Power adjustable and heated

Y2678 switch and 2 x Y3107 are required to adjust/power the M925 series mirrors

Y2678



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

Y3107



6 pin male round plug with 3.5m wire for use with M925CEH mirrors. Two cables required for each mirror

Y3098



2 pin male plug with 1.5m wire for use with M926CEH mirrors. One cable required for each mirror

Twin Lens, Powered and Adjustable Mirrors

M930CEH

E11 46R04/09*9211*00

- Fitment** 19-25mm
- Radius** 1200mm **Main Lens**
- Radius** 300mm **Wide Angle Lens**



Y3107

6 pin male round plug with 3.5m wire for use with M930CEH mirrors



Y2683

12/24 volt switch for left and right mirrors, complete with 45cm cable



M930CEH-12 Heated and 12v powered adjustable-main lens only
M930CEH-24 Heated and 24v powered adjustable-main lens only

M935CEH

E11 46R04/09*9211*00

- Fitment** 19-25mm
- Radius** 1200mm **Main Lens**
- Radius** 300mm **Wide Angle Lens**



M935CEH-12 Manually adjustable with 12v heating
M935CEH-24 Manually adjustable with 24v heating

Y3098

Y3098 cable required to run power to heated models



A 3d simulation shows how Ashtree twin lens mirrors can be used to give visibility of areas where there would otherwise be a blind spot