

## **COMBINATION SAFETY SHOWERS AND EYE/FACE WASH**

## ECONOMY RANGE

| Item Code | Description   |
|-----------|---|
| H-D5017   | FLOOR MOUNTED STAINLESS STEEL EMERGENCY SAFETY SHOWER WITH OPTIONAL STAINLESS |
|           | STEEL EYE/FACE WASH UNIT.   |

ANSI compliant model ideal for use in applications not subject to the possibility of freezing or overheating.

Delivers the ANSI recommended 76 litres per minute of potable water from the shower and 12 litres per minute to the eye/face wash.

| SPECIFICATIONS                        |  |  |
|---------------------------------------|--|--|
| OPERATING PRESSURE                    | 2.0 to 6 BAR G (29 to 87 PSI)  |  |
| MINIMUM FLOW AT OPERATING PRESSURE    | Shower: 76 litres/minute minimum (20 US Gallons). Eye/face wash: 12 litres/minute minimum (3 US Gallons) |  |
| MINIMUM AMBIENT OPERATING TEMPERATURE | 5° C (41° F)   |  |
| MAXIMUM AMBIENT OPERATING TEMPERATURE | 35° C (95° F)  |  |

| OPTIONAL EXTRA ATTACHMENTS |   |
|----------------------------|---|
| H-DA001                    | BOWL AND DRAIN ASSEMBLY FOR SS COMBINATION SAFETY SHOWER AND EYE/FACE WASH SUITS H-D5017                |
| H-DA003                    | GRP RED FOOT CONTROL PANEL ASSEMBLY FOR EYE/FACE WASH ACTIVATION SUITS H-D5016,<br>H-D5017 & H-D5020    |
| H-DA004                    | ADDITIONAL ROSE / ABS SHROUD COVER FOR DRENCH SHOWER SUITS H-D5016 & H-D5017 - GRP SPRAY NOZZLE REMAINS |



Shown with optional eye/face wash bowl (Part No. H-DA001)Foot treadle (Part no. H-DA003)

Shown with optional eye/face wash bowl (Part No. H-DA001) Foot treadle (Part no. H-DA003) ABS Shroud Cover over spray Nozzle (Part no. H-DA004)



## **COMBINATION SAFETY SHOWERS AND EYE/FACE WASH**

## ESSENTIAL RANGE

| Item Code | Description  |
|-----------|--|
| H-D5016   | FLOOR MOUNTED GALVANISED POWDER COATED EMERGENCY SAFETY SHOWER WITH OPTIONAL |
|           | STAINLESS STEEL EYE/FACE WASH UNIT.  |

ANSI compliant model ideal for use in applications not subject to the possibility of freezing or overheating.

Delivers the ANSI recommended 76 litres per minute of potable water from the shower and 12 litres per minute to the eye/face wash.

| SPECIFICATIONS                        |  |  |
|---------------------------------------|--|--|
| OPERATING PRESSURE                    | 2.0 to 6 BAR G (29 to 87 PSI)  |  |
| MINIMUM FLOW AT OPERATING PRESSURE    | Shower: 76 litres/minute minimum (20 US Gallons). Eye/face wash: 12 litres/minute minimum (3 US Gallons) |  |
| MINIMUM AMBIENT OPERATING TEMPERATURE | 5° C (41° F)   |  |
| MAXIMUM AMBIENT OPERATING TEMPERATURE | 35° C (95° F)  |  |

| OPTIONAL EXT | OPTIONAL EXTRA ATTACHMENTS  |  |
|--------------|---|--|
| Item Code    | Description   |  |
| H-DA002      | BOWL AND DRAIN ASSEMBLY FOR GALVANISED COMBINATION SAFETY SHOWER AND EYE/FACE WASH SUITS H-D5016        |  |
| H-DA003      | GRP RED FOOT CONTROL PANEL ASSEMBLY FOR EYE FACE WASH ACTIVATION SUITS H-D5016, H-D5017 & H-D5020       |  |
| H-DA004      | ADDITIONAL ROSE / ABS SHROUD COVER FOR DRENCH SHOWER SUITS H-D5016 & H-D5017 - GRP SPRAY NOZZLE REMAINS |  |



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Shown with optional eye/face wash bowl (Part No. H-DA002) Foot treadle (Part no. H-DA003)

Shown with optional eye/face wash bowl (Part No. H-DA002) Foot treadle (Part no. H-DA003) ABS Shroud Cover over spray Nozzle (Part no. H-DA004)

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