

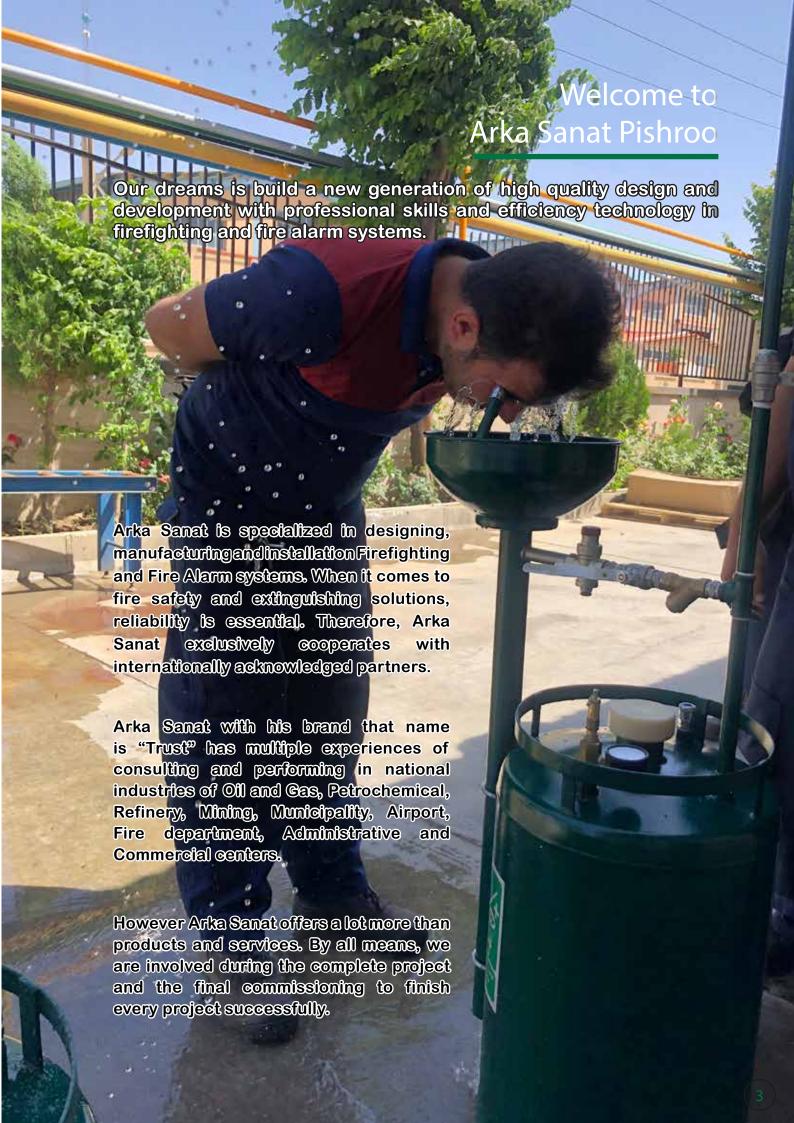
Safety Shower & Eyewash



Document No.: RK-06-01-CAT / 2022

Content

Welcome
Why Choose Us4
Our Best Service
About Our Products
Fixed Emergency Eyewash6
Emergency Eyewash Check List 7
Fixed Safety Shower & Eyewash8
Safety Shower & Eyewash Check List
Portable Eyewash 12
Portable Safety Shower & Eyewash 13
Wall-Mounted Emergency Eyewash 16
Labratuary Emergency Eyewash18
Safety Shower & eyewash Station 22
Safety Shower & evewash Trailer



Why Choose Us?

Our strong sense of identification with client projects means that we are constantly striving to provide solutions, even for issues they aren't yet aware of. To this end, we adopt a progressive approach to technology and marketing techniques.



This sense of identification also means we value and promote seamless interaction with clients' own teams, and ensure the best value is obtained from their event budget.

We love what we do, some might say a bit too much & we bring enthusiasm and commitment to every project we work on.



Our Best Services

Today, The Arka Sanat provides Fire Safety Systems with integrated solutions for any fire protection challenge.

The Arka Sanat profession focuses on Designing and Construction a wide variety of safety equipment to human health and safety in the workplace.

Rely on Arka Sanat to deliver:



Design & Engineering

Arka Sanat engineering services leverage the cross-functional group of experts at RK to deliver creative, accurate solutions to complicated challenges in a shorter period of time.



Procurement

Making the details come together is critical to a projects success. Our team works with suppliers to negotiate competitive pricing, delivery expectations, logistics, and administrative details. They also work closely with project management to assure all items are at the site when needed in good condition.



Construction

Arka Sanat provides predictable and reliable service for firefighting and Fire Alarm Systems. we offer accountability for results. Safety was the driving force behind the decision to start our company, and it remains a crucial factor on every construction project.





About Our Product

We are a professional & solid company team who works with passion & skills to provide the best design for business needed.

Arka Sanat Company will provide all parts of Safety Shower and Eyewash & Accessories with the highest quality in fixed and portable position, as follows:

- Fixed Emergency Eyewash
- Fixed Safety Shower and Eyewash
- > Portable Emergency Eyewash
- Portable Safety Shower and Eyewash
- > Wall-Mounted Shower and Eyewash
- > Wall-Mounted Portable Eyewash
- Labruatory Emergency Eyewash
- Safety Shower and Eyewash Trailer
- Safety Shower and Eyewash Station
- Shower and Eyewash with Heat Tracing
- Shower and Eyewash with Sounder/Flasher

These are manufactured in corrosion resistant material, Stainless Steel, Galvanised Crbon Steel and brass and are suitable for both onshore and offshore applications.

We can imagine that you still have some question about you own specific sicuation after reading this leaflet. Our callegues will be pleased to help you by making a good chance for your kind of risk. Please contact us:

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Arka Fire Solution



Fixed Emergency Eyewash

Pedestal Mounted Emergency Eyewash, trace tape heated and preinsulated. Suitable for outdoor use. Incorporating an integral lid connected to the water valve which automatically operates the unit when the lid is lifted. The lid also ensures that the bowl remains clean and free from contamination at all times and is fitted with a mirror and first-aid instructions. With additional eyewash diffuser on flexible hose to treat unconscious or disabled personnel.

Available in Galvanised or Stainless Steel.

Specification:

Type: Self Standing

Actuating type: Foot panel or Push Hand Pipe material: G.C.S., SCH 40 or Stainless Steel Inlet connection: 1 ½" R.F. UNION ASME B16.5#150 Drain connection size: 1 ½"

Flow rate of eye wash: 12 lpm @ 2.2 bar Foot panel: Galvanized carbon steel

According to ANSI Z358.1

Included:

Pressure regulator: Spring type, 3/4" female ASME B1.20.1

Strainer: Y type, 3/4" female threaded ASME B1.20.1,

Ball Valve: 3/4" inlet/outlet female thread ASME B1.20.1,

Flow switch

Sounder and Flasher

Safety sign

Cabinet and Shelter

Eye Wash Bowel:

Eye wash bowel: S.S. 316 Outlet Drain Connection: 1 1/2"

Model No.: RK - SHW - 1121

Diameter: 300 mm

RK Arka Sana

Model No.: RK - SHW- 1121

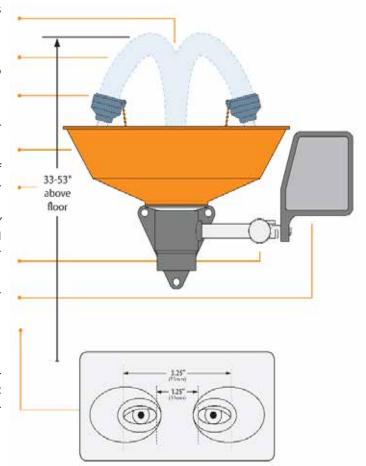
for use in oil and gas, petrochemical plant, metal and mining, battery room, office buildings, schools, hospitals, kindergartens, sports arenas, cinemas, hotels and conference centres, airports and shopping centres.

چشم شوی اضطراری ایستاده با عملگر پدالی آرکا صنعت پیشرو Emergency Eye Wash SEEFFEELE

Emergency Eyewash Checklist

This checklist is a summary of the provisions of ANSI Z358.1-2014 relating to emergency eyewashes. Please refer to the standard for a complete listing of these provisions.

- Controlled, low velocity flow rinses both eyes and is not injurious to user. (Section 5.1.1)
- ☐ Water flow is sufficiently high to allow user to hold eyes open while rinsing. (Section 5.1.7)
- Spray heads are protected from airborne contaminants. Covers are removed by water flow. (Section 5.1.3)
- Unit delivers at least 0.4 gallons (1.5 liters) of water per minute for 15 minutes. (Section 5.1.6, 5.4.5)
- Water flow pattern is positioned between 33" (83.8 cm) and 53" (134.6 cm) from the floor and at least 6" (15.3 cm) from the wall or nearest obstruction. (Section 5.4.4)
- Hands-free stay-open valve activates in one second or less. (Section 5.1.4, 5.2)
- □ Valve actuator is easy to locate and readily accessible to user. (Section 5.2)
- Unit washes both eyes simultaneously. Water flow covers area indicated on Guardian test gauge at no more than 8" above spray heads. (Section 5.1.8)



- Location: Install eyewash unit within 10 seconds (approximately 55 feet) of hazard, on the same level as hazard and with unobstructed travel path. Where strong acids or caustics are being handled, emergency eyewash unit should be located adjacent to the hazard, and an appropriate professional should be consulted for advice on the proper distance. (Section 5.4.2; B5)
- Identification: Identify eyewash location with highly visible sign. Area around eyewash unit shall be well-lit. (Section 5.4.3)
- Water Temperature: Water delivered by eyewash shall be tepid (60-100°F). (Section 5.4.6; B6)
- Training: Instruct all employees in the location and proper use of eyewash units. (Section 5.5.4)
- ☐ Maintenance/Inspection: Activate plumbed eyewash units at least weekly. (Section 5.5.2)
- Inspect all eyewash units annually for compliance with standard. (Section 5.5.5)

All Arka Sanat eyewash units are third-party certified to meet or exceed the provisions of ANSI Z358.1-2014.













Fixed Safety Shower and Eyewash

Emergency showers, eyewashes and tepid water delivery systems are required to provide emergency treatment in preventing permanent eye and skin damage from accidental exposure to chemicals, biohazards or airborne debris.

In the absence of a uniquely ASME standard for the design and placement of emergency eyewash and shower equipment, provincial authorities in all jurisdiction refer to the ANSI Z358.1-2014 standard for recommendations and enforcement regarding emergency eyewash and shower requirements.

Emergency drenching fixtures must be readily accessible for use in manufacturing, laboratories, refineries, mines, construction sites and wherever workers may be accidentally splashed or sprayed with injurious solvents, acids, harmful particulates and, in some cases, biological hazards.

Arka Sanat offers Safety Shower and Eyewash in different styles to meet varying installation requirements.

Safety Showers manufactured based on the latest modern technical processes and complies with the best international standards.





Model No.: RK - SHW- 4121



Model No.: RK - SHW- 3131



Specification:

- > Type: Self Standing or Wall Mounted
- Actuating type: Foot panel or Push Hand
- Pipe material: Galvanized C.S, SCH 40 or S.S.
- Inlet connection: 1 ½" R.F. UNION ASME B16.5#150
- Drain connection size: 1 ½"
- Flow rate of shower : 115 lpm @ 2.2 bar
- Flow rate of eye wash: 12 lpm@ 2.2 bar
- Foot panel: Galvanized C.S
- According to ANSI Z358.1

Shower Head:

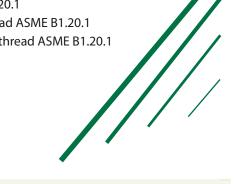
- Inlet connection: 1" female thread
- ASME B1.20.1
- Material: Stainless Steel

Eye Wash Bowel:

- Eye wash bowel: S.S. 316
- Outlet Drain Connection: 1 ½"
- Diameter: 300 mm

Included:

- Pressure regulator: Spring type, 3/4" female thread ASME B1.20.1
- Strainer: Y type, 3/4" female threaded ASME B1.20.1
- ➤ Ball Valve for shower: 1" inlet/outlet female thread ASME B1.20.1
- Ball Valve for eye wash: 3/4" inlet/outlet female thread ASME B1.20.1
- Flow switch
- Sounder and Flasher
- Safety sign
- Heat Tracing
- Cabinet and Shelter











Key requirment from the ANSI Standard Z358.1-2014 include:

- Device must be positioned within 10 seconds (55') from hazard.
- Device must be activated in one second or less.
- Device must be capable of delivering minimum flow of flushing fluid at least 15 minutes.
- Device must provide "tepid" water (16-38°C, 60-100°F)
- Device must be activated weekly to remove dust/debris
- There must be no obstruction in the pathway to the device.
- The water supply uninterruptible at the valve.
- Device must be identified with highly visible signage.
- Device must be well lighted
- Device must be fully inspected annually.



(Fixed S	elf-Standing Safety Shower	کد محصولات دوش و چشم شوی ایمنی ایستاده ثابت-آرکا صنعت (Eye Wash & Eye Wash	
متريال	کد کالا	شرح کالا	رديف
كوبن استيل	RK-SHW-1121	چشم شوی ثابت با عملگر پدال	١
استينلس استيل	RK-SHW-1125	چشم شوی ثابت با عملگر پدال	Y
كربن استيل	RK-SHW-1111	چشم شوی ثابت با عملگر دستی	٣
استينلس استيل	RK-SHW-1115	چشم شوی ثابت با عملگر دستی	*
كربن استيل	RK-SHW-2111	دوش ایمنی ثابت با عملگر دستی	۵
استينلس استيل	RK-SHW-2115	دوش ایمنی ثابت با عملگر دستی	۶
كربن استيل	RK-SHW-2121	دوش ایمنی ثابت با عملگر پدال	γ
استينلس استيل	RK-SHW-2125	دوش ایمنی ثابت با عملگر پدال	٨
كربن استيل	RK-SHW-3131	دوش و چشم شوی ثابت هم جهت (با عملگر دوش دستی و چشم شوی پدال)	4
استينلس استيل	RK-SHW-3135	دوش و چشم شوی ثابت هم جهت (با عملگر دوش دستی و چشم شوی پدال)	1+
كربن استيل	RK-SHW-3111	دوش و چشم شوی ثابت هم جهت (با جفت عملگر دستی)	11
استينلس استيل	RK-SHW-3115	دوش و چشم شوی ثابت هم جهت (با جفت عملگر دستی)	17
كربن استيل	RK-SHW-4121	دوش و چشم شوی ثابت دو طرفه (با جفت عملگر پدال)	۱۳
استينلس استيل	RK-SHW-4125	دوش و چشم شوی ثابت دو طرفه (با جفت عملگر پدال)	14
كربن استيل	RK-SHW-4111	دوش و چشم شوی ثابت دو طرفه (با جفت عملگر دستی)	10
استينلس استيل	RK-SHW-4115	دوش و چشم شوی ثابت دو طرفه (با جفت عملگر دستی)	19
كربن استيل	RK-SHW-4131	دوش و چشم شوی ثابت دو طرفه (با عملگر دوش پدال و چشم شوی دستی)	17
استينلس استيل	RK-SHW-4135	دوش و چشم شوی ثابت دو طرفه (با عملگر دوش پدال و چشم شوی دستی)	1.6

Safety Shower & Eyewash Checklist

This checklist is a summary of the provisions of ANSI Z358.1-2014 relating to eye or eye/face wash and shower combination stations. Please refer to the standard for a complete listing of these provisions.

☐ Water supply delivers required flow when

shower and eye or eye/face wash are operated simultaneously. (Section 4.5.5, 7.4.4) Hands-free stay-open valve activates in one second or less. (Section 4.2) Height of water column is between 82" 82"-96' (208.3 cm) and 96" (243.8 cm) above the above floor. (Section 4.1.3, 4.5.4) floor Shower delivers 20 gallons (75.7 liters) of water per minute for 15 minutes in the required pattern. (Section 4.1.2, 4.5.5) ☐ Easily located, accessible actuator is no more than 69" (173.3 cm) above floor. (Section 4.2) Center of the water pattern is at least 16" (40.6 cm) from any obstruction. (Section 4.1.4, 4.5.4) Ø20" water At 60" (152.4 cm) above the floor, the water pattern patern above is at least 20" (50.8 cm) in diameter. (Section 4.1.4) floor Spray heads are protected from airborne contaminants. Covers are removed by water flow. (Section 5.1.3, 6.1.3) Unit delivers at least 3.0 GPM (11.4 liters) (for eye/ face wash) or 0.4 GPM (1.5 liters) (for eyewash) for 15 minutes. (Section 5.1.6, 6.1.6, 6.4.5) Hands-free stay-open valve activates in one second or less. (Section 5.2, 6.1.4, 6.2) ☐ Valve actuator is easy to locate and readily accessible to user. (Section 5.2, 6.2) 33-53" ☐ Water flow pattern is positioned between above floor 33" (83.8 cm) and 53" (134.6 cm) from the floor and at least 6" (15.3 cm) from the wall or nearest obstruction. (Section 5.4.4, 6.4.4) Location: Install safety station within 10 seconds (approximately 55 feet) of hazard, on the same level as hazard and with unobstructed travel path. Where strong acids or caustics are being handled, safety station should be located adjacent to the hazard, and an appropriate professional should be consulted for advice on the proper distance. (Section 7.4.2; B5) ☐ Identification: Identify safety station location with highly visible sign. Area around safety station shall be well-lit. (Section 7.4.3) ☐ Water Temperature: Water delivered by safety station shall be tepid (60-100°F). (Section 7.4.5; B6) ☐ Training: Instruct all employees in the location and proper use of safety station. (Section 7.5.4) ☐ Maintenance/Inspection: Activate safety station at least weekly. (Section 7.5.2) Inspect all safety stations annually for compliance with standard. (Section 7.5.5)



چشی شوی ایمنی با مفزن ۵۰ تا ۱۲۰ لیتر متریال استلنس استیل آرک صنعت پیشرو



Portable Emergency
Eye Wash
Arka Sanat

RK Arka Sanat

Model No.: RK - SHW - 1215

Portable Eyewash

Where Eyewash facilities are required at specific locations that are unsuitable for fixed installations the portable range offers effective solution. It means that emergency treatment can be available at any workplace providing vital first-aid.

They are ideal for large sites, and as part of the on-board firstaid equipment carried by road tankers and other vehicles dangerous chemicals.

Rechargeable cylinder units are convenient and easily carried, providing essential first-aid until the casualty is moved to an Eye/Facewash installation capable of delivering the 10-15 minutes continuous flushing recommended by the International ealth and Safety Organisations.

Larger mobile units can sustain a longer period of flushing and, with the addition of the optiflex hand held Shower, both the cylinder and mobile units can be used to wash minor contamination from all parts of the body.



کد محصولات دوش و چشم شوی ایمنی ایستاده پر تابل آرکا صنعت (Portable Safety Shower & Eye Wash)			
متريال	کد کالا	شرح كالإ	رديف
كربن استيل	RK-SHW-1211	چشم شوی ایستاده پرتابل با عملگر دستی (با مخزن ۶۰ تا ۱۲۰ لیتر)	1
استنلس استيل	RK-SHW-1215	چشم شوی ایستاده پرتابل با عملگر دستی (با مخزن ۶۰ تا ۱۲۰ لیتر)	۲
كربن استيل	RK-SHW-2211	دوش ایمنی ایستاده پرتابل با عملگر دستی (با مخزن ۸۰ تا ۱۲۰ لیتر)	٣
استنلس استيل	RK-SHW-2215	دوش ایمنی ایستاده پرتابل با عملگر دستی (با مخزن ۸۰ تا ۱۲۰ لیتر)	۴
كربن استيل	RK-SHW-3211	دوش و چشم شوی هم جهت ایستاده پرتابل با عملگر دستی (با مخزن ۸۰ تا ۱۵۰ لیتر)	۵
استنلس استيل	RK-SHW-3215	دوش و چشیم شوی هم جهت ایستاده پرتابل با عملگر دستی (با مخزن ۸۰ تا ۱۵۰ لیتر)	۶
كربن استيل	RK-SHW-4211	دوش و چشم شوی دو طرفه ایستاده پرتابل با عملگر دستی (با مخزن ۸۰ تا ۱۵۰ لیتر)	Y
استنلس استيل	RK-SHW-4215	دوش و چشم شوی دو طرفه ایستاده پرتابل با عملگر دستی (با مخزن ۸۰ تا ۱۵۰ لیتر)	٨

Portable Safety Shower & Eyewash

The 60 to 120 litre capacity mobile self-contained emergency safety shower with eye/face wash unit. Incorporating a stainless steel frame and large pneumatic tyres, making it easy to manoeuvre by one person, and the wheel spacing can be altered allowing the unit to fit through standard door openings.

Arka Sanat Manufacturere portable safety shower and eye wash with Carbon Steel, Stainless Steel and Polyethilen materials.







Specifications:

- Pipe & Fittings Material: 316L Stainless steel / G.C.S
- Operating Valve Material: Brass
- Finish: RAL 6001 Green or Gray
- Service: Water Inlet
- Design Operating Pressure: 2.2 to 7 barg
- Test Pressure: 12 barg
- Shower Flow Rate: 76 lpm
- Eye wash Flow Rate: 12 lpm
- Envirental Operating Temprature: MIN: 5° C (41° F) to MAX: 35° C (95° F)
- Shower Activation: Hand lever
- Eye Wash Activation : Pull lid forward
- Weight: 85 kg
- Dimention(WxDxH): 750mm x 1350mm x 2400mm





کد محصولات ترولی دوش و چشم شوی ایمنی آرکا صنعت (Safety Sower & Eye Wash Trolley)			
متريال	کد کالا	شرح كالا	رديف
كربن استيل	RK-SHW-1711	ترولی چشم شوی ایمنی با عملگر دستی (با مخزن ۶۰ تا ۱۲۰ لیتر)	١
استنلس استيل	RK-SHW-1715	ترولی چشم شوی ایمنی با عملگر دستی (با مخزن ۶۰ تا ۱۲۰ لیتر)	۲
كربن استيل	RK-SHW-2711	ترولی دوش ایمنی با عملگر دستی (با مخزن ۸۰ تا ۱۲۰ لیتر)	٣
استنلس استيل	RK-SHW-2715	ترولی دوش ایمنی با عملگر دستی (با مخزن ۸۰ تا ۱۲۰ لیتر)	*
كربن استيل	RK-SHW-3711	ترولی دوش و چشم شوی ایمنی هم جهت با عملگر دستی (با مخزن ۱۰۰ تا ۲۰۰ لیتر)	۵
استنلس استيل	RK-SHW-3715	ترولی دوش و چشم شوی ایمنی هم جهت با عملگر دستی (با مخزن ۱۰۰ تا ۲۰۰ لیتر)	۶
كربن استيل	RK-SHW-4711	ترولی دوش و چشم شوی ایمنی دو طرفه طرفه با عملگر دستی (با مخزن ۱۰۰ تا ۲۰۰لیتر)	٧
استنلس استيل	RK-SHW-4715	ترولی دوش و چشم شوی ایمنی دو طرفه طرفه با عملگر دستی (با مخزن ۱۰۰ تا ۲۰۰ لیتر)	٨

Portable Safety Eye wash:

Portable Eye wash unit incorporating a 60 litres stainless steel cylinder, fitted with pressure relief valve, pressure gauge and air filler.

The Eye wash is fitted with aerated diffuser nozzles with 'Pop-off' dust covers and push lever operation.

When pressurised to 7 bar via a schraeder tyre valve this unit will deliver a copious quantity of water for four minutes. The Arka Sanat Eye Wash can also be fitted and is used for decontaminating parts of the body that have been subject to minor contamination.

Mobile Self-Contained Emergency Eye wash:

Mobile self-contained Emergency Eye wash suitable for temporary use and capable of delivering a copious quantity of water for over 5 to 10 minutes. The Eye wash is made from Stainlees Steel or unbreakable acrylic capped ABS plastic and incorporates an integral lid to ensure that the bowl remains clean and free from contamination at all times.

The eyewash diffusers are designed to give a gentle flow of aerated water and are fitted with fine mesh strainers and a flow controller. This unit is easily filled by connecting to a mains water supply hose pipe and is then easily manoeuvred to its required position by hand and hooking up to a standard tow ball on a vehicle.

The wheel centres can be adjusted to enable the unit to be taken through a standard door opening allowing it to be used in laboratories and work rooms etc.

The mild steel cylinder is polypropylene lined to avoid internal corrosion and the exterior is painted with acid resistant white enamel paint.

A pressure gauge is fitted to indicate when the cylinder is full.

The Optiflex Eye wash can also be fitted and is used for decontaminating parts of the body that have been subject to minor contamination.







Wall-Mounted Emergency Eyewash

Eyewash stations are located in laboratories and workshops to flush the eyes and face area if hazardous chemicals are splashed into them. In the event of hazardous chemicals splashing in the eyes, the stream of water from the spray should be directed into the eye for a period of 15 minutes before seeking medical attention, a variety of eyewash units exist.

Table or Bench Mounted 'unbreakable' Emergency Eye wash with integral lid, aerated diffusers, flow regulator and selfadhesive sign.

Model No.: RK - SHW - 1313

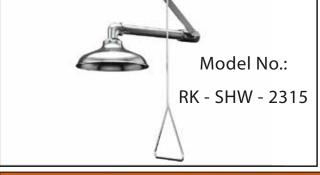
The difference between the eye and eye/face wash is the size of the nozzle and spray pattern. The unit has to b installed between 33 inches and 45 inches above ground level and 6 inches away from the wall. There must be enough room to allow the eyelids to be held open with the hands while the eyes are in the flushing water stream.

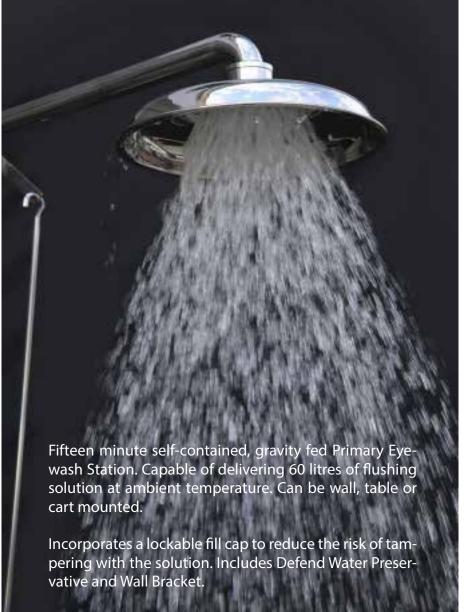
Since the nozzles face upward to operate properly, dust and other contaminants could fall into the openings clogging them or providing a breeding area, therefore, the nozzles have to be protected in such a way as to not require a separate movement to remove them when the unit is activated.







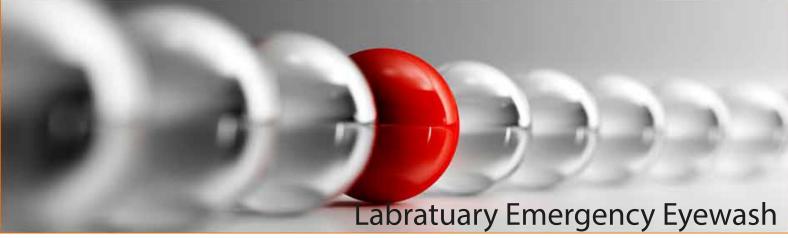




کد محصولات دوش و چشم شوی ایمنی دیواری -آرکا صنعت (Wall Mounted Safety Shower & Eye Wash) كد كالا شرح كالا متريال رديف RK-SHW-1311 چشم شوی ایمنی ثابت دیواری با عملگر دستی كربن استيل استينلس استيل RK-SHW-1313 چشم شوی ایمنی ثابت دیواری با عملگر دستی كربن استيل RK-SHW-2311 دوش ایمنی ثابت دیواری یا سقفی با عملگر دستی استيناس استيل RK-SHW-2315 دوش ایمنی ثابت دیواری یا سقفی با عملگر دستی لاستيكى RK-SHW-1417 چشم شوی ایمنی پرتابل دیواری با عملگر دستی (با مخزن ۲۰ لیتری) لاستيكي RK-SHW-1517 چشم شوی ایمنی آزمایشگاهی







We can imagine that you still have some question about you own specific sicuation after reading this leaflet. Our callegues will be pleased to help you by making a good chance for your kind of risk.

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Safety Shower & Eyewash Station

From the arctic to the desert, emergency tank showers are effective in environments where tepid water, or a constant supply of water, cannot be guaranteed and in ambient temperatures below -25°C where it is impractical to use a standalone safety shower. Equally, if there is insufficient water pressure or inadequate flow rates these units are essential.

The product range suits different operating environments and climates - the outdoor models are heated and pre-insulated to prevent freezing while the indoor or hot climate versions are insulated but without heating to ensure a steady temperature is maintained.

Designed to meet and exceed ANSI by providing tepid water for over 15 minutes at a guaranteed flow of 76 liters per minute, even when there is no mains water supply.

Available in 300, 500, 800 or 1000 liter) capacities, the emergency tank showers are activated using the panic bar or optional foot panel. Rectangular hollow section galvanized steel frames ar e designed and built to be earthquake-proof and conform to the California Building Code.

Covered eye/face wash unit protects against dust and debris.

Stainless steel frames avaible upon request.





Model No.: RK - SHW - 3621

The Performance Series provides ANSI/ISEA Z358.1 compliant tempered water options with reduced lead time and cost by offering standardized configurations to meet decontamination needs. With multiple tank, electrical and blending capability options, the Performance Series will be sure to have your complete solution.

Outdoor, overhead tank, tempered water shower and eye/face wash system for use in remote areas with no water supply.

Additional features include:

- Tank Capacity: 300 to 1000 Liters
- Tank Material: fiberglass or Stainless Steel
- Suitable for use in Zone C
- Delivers large quantities of water in an even pattern that is non-injurious to the user
- Internal space heater for 21°C
- Including audible alarms with flashing beacons, sumps, strip screens, lighting, chiller units, water treatment, GRP paneling (indoor models), sunshield, water inlet and tanker inlet extensions.
- Spring-loaded, self-closing doors
- Scald and freeze protection
- > Available operating temperature range: -40°C to 38°C
- Finish: available in white, Green or yellow
- Activation and Testing: Instant activation by panic bar or optional foot panel, testing and flushing by external test handle
- Eye/Face Wash: Integral lid connects to water valve for automatic water activation when lifted up
- Wide Selection of Optional Fittings

Included:

- External Water Level Indicator
- Provides visibility to tank levels
- Prevents overheating of tepid water
- Temperature Gauge
- Low Pressure Shower







We can imagine that you still have some question about you own specific sicuation after reading this leaflet. Our callegues will be pleased to help you by making a good chance for your kind of risk. Please contact us:

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Safety Shower & Eyewash Trailer

Designed in accordance with ANSI, this 2000 liters capacity emergency safety shower provides a continuous flow of water for over 15 minutes.

The tank can be filled with potable water by hose and then transported quickly and easily behind a suitable vehicle using the towing hitch provided Integral immersion heater, controlled by a dual safety thermostat, maintains the water at a tepid temperature Easily stored when not in use.

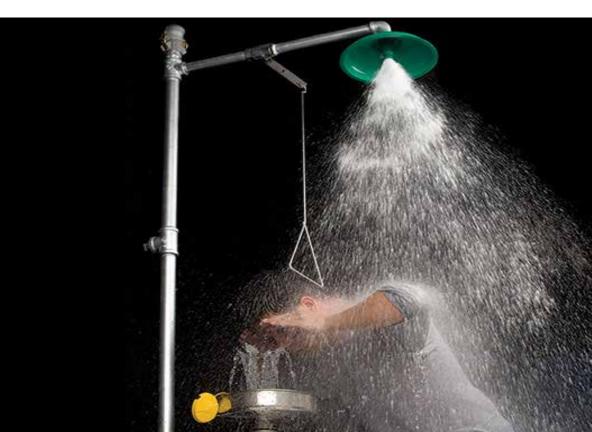


کد محصولات تریلر دوش و چشم شوی ایمنی آرکا صنعت (Safety Sower & Eye Wash Trailer)			
متريال	کد کالا	شرح טוצ	رديف
كوبن استيل	RK-SHW-3811	تریلر دوش و چشم شوی ایمنی هم جهت با عملگر دستی (با مخزن۵۰۰ تا ۲۰۰۰ لیتر)	Y
استنلس استيل	RK-SHW-3815	تریلر دوش و چشم شوی ایمنی هم جهت با عملگر دستی (با مخزن ۵۰۰ تا ۲۰۰۰ لیتر)	۲.

The RK-SHW-3811 (3800 Series) trailer showers are designed with safety in mind. Our emergency shower trailers deliver tempered water at a true twenty gallons per minute and is ANSI Z358.1-2009 compliant. There is an eyewash feature in the portable industrial restroom that is ANSI Z358.1-2004 compliant.

These emergency shower trailers feature high quality components, such as being manufactured with product quality and longevity in mind. These units are rigorously tested and can withstand long term use.





کد محصولات ایستگاه دوش و چشم شوی ایمنی ارکا صنعت (Safety Sower & Eye Wash Station)			
متريال	کد کالا	شرح كالا	رديف
كربن استيل	RK-SHW-3621	ایستگاه دوش و چشم شوی ایمنی (با مخزن ۲۰۰ تا ۴۰۰ لیتر)	١
استنلس استيل	RK-SHW-3625	ایستگاه دوش و چشم شوی ایمنی (با مخزن ۲۰۰ تا ۴۰۰ لیتر)	۲

Safety Shower & Eyewash Trailer

Our trailers are designed with safety in mind down to the very last bolt. Our RK-SHW-701 trailers are equipped with lockable RV style doors as opposed to dangerous freezer latches. Traditional fold down ramps are replaced with non-slip steps for easy access. Prevent dangerous workplace conditions with the Arka Sanat climate trailers available!

Features:

- \triangleright 12×6 steel frame trailer with 2" bulldog style ball
- ANSI required 8" interior height
- Minimum 1000 to 2000 liters of fresh water capacity
- Twin circulating pumps with cold weather thermostat
- Waterproof lighting package in shower and control room
- Aluminum exterior skin panels
- Closed cell foam insulation with radiant reflective and vapor barrier
- Trailer paint to ANSI specifications
- Trailer Identification signage: Emergency Shower

This Arka safety precaution unit contains a 2000 liters water tank kept heated by a 500 watt submersion heater to ensure that when an emergency arrises, your job site is prepared, no matter the temperature. The water is delivered through a therma-flow freeze protected shower at a rate of 100 liters per minute and runs off into a 2000 liters tank.





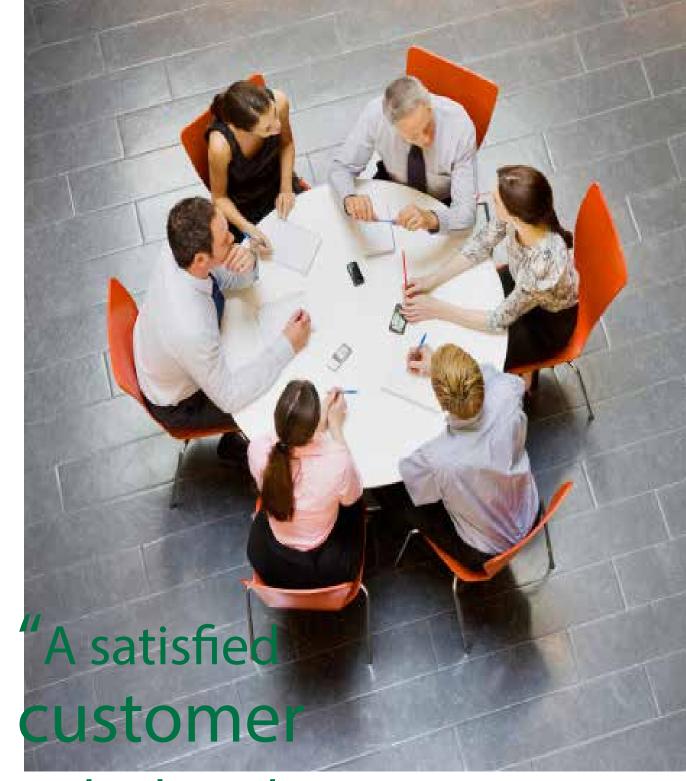












is the best business strategy of all"



Every client is unique, every situation is different. Practices turn to Arka Sanat for lots of reasons. But, in most cases, it distills down to a single word: Trust.

- Trust in our experience.
- > Trust in our solutions.
- Trust in our results.

Contact Us

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