



Pratt Safety Systems Product Range

The trusted brand for safety solutions

For over 40 years Pratt Safety Systems has been supplying Australian industry with quality site safety and environmental protection products which comply with Australian, New Zealand and international standards.

With the ever increasing focus on workplace and environmental safety, Pratt Safety Systems has the knowledge and expertise to find solutions to any of our customers needs, and we are committed to on-going product development to ensure our customers have access to the latest technology available.

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For more information, contact Pratt Safety Customer Service on 0800 133 226 or visit www.prattsafety.com.au

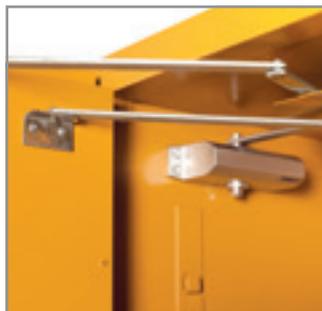


5590AS

Features of New Range



Recessed Door Handle with Key Lock



Sequential Self Closing Doors



Self Latching Door



Heavy Duty Packaging

Pratt Safety Systems is proud to introduce our new range of Indoor Dangerous Goods Storage Cabinets with new and updated features.

Pratt Safety Systems has been manufacturing and distributing our cabinets throughout Australia and the Pacific region for over 30 years. Pratt Safety was the first company to introduce these cabinets into Australia and has maintained a leading standard of products and service.

All of our cabinets are designed and manufactured to comply with all of the relevant Australian and New Zealand Standards. Refer to the respective Standards for further specifications and conditions of use.

Features and Benefits

New Features

- Heavy Duty Packaging**
 The unique fully enclosed heavy duty honeycomb core cardboard packaging is mounted on a custom made wooden pallet, providing greater protection of cabinets during storage and transport.
- Powder Coated Paint Finish**
 Internal and external powder coated finish for improved chemical resistance.
- Recessed Handle**
 New recessed handle with key lock to eliminate potential damage from heavy knocks.
- Keyed Alike**
 2 Keys supplied with each cabinet. (Cabinets with locking handles only)
- Self Latching Door**
 Spring loaded 3 point self latching door mechanism for fault free latching action.
- Slide Control Arm**
 All single door cabinets now include a slide control arm to prevent the door from being over extended.

General Structure

- 50mm Vent Bungs**
 Fitted into side walls for venting of cabinets where required. Also includes a proven flash arrester in each vent with sealed enclosure in cavity between walls. Each vent is supplied with resealable metal caps.
- Double Steel Walls**
 Constructed using 1.2mm thick, double steel walls with 40mm air gap between walls to provide thermal insulation.
- 150mm Deep Liquid Tight Sump**
 For containment of leakage or spillage.
- Static Earthing Connection**
 Now also including earthing wire with each cabinet to help reduce the potential buildup of static electricity, a known source of ignition.
- Classification Labels**
 All appropriate class labels, capacity labels, identification and instruction labels are applied to each cabinet.

Shelves

- Heavy Duty Perforated Steel**
 1.6mm thick perforated galvanised steel shelves provide added strength and free air movement within the cabinet (All shelves are pre-fitted to cabinets and additional shelves are available if required).
- Fully Adjustable Shelves**
 90mm shelving increments for large cabinets and 45mm for medium and small cabinets.

Doors

- Self Closing Doors**
 All two door cabinets incorporate Pratt's unique and improved sequential self-closing door action, providing hands free closing and ensures doors close in the correct sequence.
- Hydraulic Door Closures**
 With speed control adjustment for a gentle closing action.
- Continuous Piano Hinge**
 Continuous piano hinges for reliability of action.
- Rounded Corners**
 All doors have rounded corners for added safety.



Flammable Liquid Storage Cabinets

Pratt Indoor Flammable Liquid Storage Cabinets comply with the Australian Standard AS 1940 "The Storage and Handling of Flammable and Combustible Liquids".

This range of cabinets is for the storage of flammable or combustible liquids as classified by the United Nations criteria and the ADG Code for Dangerous Goods.

These include flammable liquids such as Paints, Solvents, Petrol, Thinners, Kerosene, Turpentine, White Spirits, Alcohol and Ethanol.

Also combustible liquids such as Diesel, Linseed Oil and Pine Oil.



5560ASE



5590AS



5516AS



5517AS



5535AS



5530AS



5545AS



5560AS



5560ASE



5555VS



5590AS

Model	Capacity	Doors	Shelves <small>Inc. Base Level</small>	Extra Shelf	External (mm)			Internal (mm)		
					Height	Width	Depth	Height	Width	Depth
5516AS	30L	1	1	5517-29S	770	515	465	525	420	370
5517AS	60L	1	2	5517-29S	1065	515	465	820	420	370
5535AS	100L	2	1	5535-29S	770	935	620	495	840	530
5530AS	160L	2	2	5545-29S	1295	1115	500	1015	1020	415
5545AS	250L	2	3	5545-29S	1825	1115	500	1545	1020	415
5560AS	350L	2	3	5560-29S	1825	1440	585	1545	1350	495
5560ASE	350L	1	3	5560E29S	1825	865	865	1580	770	775
5555VS	205L	1	Roller Set	-	1825	865	865	1580	770	775
5590AS	425L	2	3	5590-29S	1825	1115	865	1545	1015	775

Note: 1. For all two door cabinets, the internal height is taken from top of sump sill/bottom shelf to the sequential chassis assembly.
 2. For all single door cabinets, the internal height is taken from the top of the sump sill/bottom shelf to the ceiling.
 3. For total external width measurement, add 6mm per vent bung for tight clearance locations.



Corrosive Storage Cabinets - Metal

Pratt Indoor Corrosive Substance Storage Cabinets comply with AS 3780 "The Storage and Handling of Corrosive Substances".

This range of cabinets is for the storage of corrosive substances in liquid or solid form as classified by the United Nations criteria and the ADG Code for Dangerous Goods. These include chemicals such as Acids, Alkalis, Caustics, Sodium Hydroxide Solution and Hypochlorite Solution.

Special Features:

- ▲ Cabinet doors are fitted with an all stainless steel piano hinge for added protection.
- ▲ Internal door opening latch (as required by the Standards).
- ▲ Each shelf is supplied with plastic spill trays to contain small spills and leakage.
- ▲ Additional powder coating of the shelving and closing assembly for added protection.



5516 ASPH



5517 ASPH



5535 ASPH



5530 ASPH



5545 ASPH



5560 ASPH



5590 ASPH

Please Note: These cabinets are designed for the safe storage of corrosives in sealed and closed containers. Good housekeeping practices are essential to ensure long service life.

Model	Capacity	Doors	Shelves <small>Inc. Base Level</small>	Extra Shelf	Trays	Extra Tray	External (mm)			Internal (mm)		
							Height	Width	Depth	Height	Width	Depth
5516 ASPH	30kg or L*	1	1	5517PH-29S	1	5517-29TS	770	515	465	525	420	370
5517 ASPH	60kg or L*	1	2	5517PH-29S	2	5517-29TS	1065	515	465	820	420	370
5535 ASPH	100kg or L*	2	1	5535PH-29S	1	5535-29TS	770	935	620	495	840	530
5530 ASPH	160kg or L*	2	2	5545PH-29S	2	5545-29TS	1295	1115	500	1015	1020	415
5545 ASPH	250kg or L*	2	3	5545PH-29S	3	5545-29TS	1825	1115	500	1545	1020	415
5560 ASPH	350kg or L*	2	3	5560PH-29S	3	5545-29TS 5517-29TS	1825	1440	585	1545	1350	495
5590 ASPH	425kg or L*	2	3	5590PH-29S	6	5545-29TS	1825	1115	865	1545	1015	775

* AS 3780 specifies a maximum of 50kg or L for Packaging Group I Corrosive Substances and 250kg or L for Packaging Group II.

Note: 1. For all two door cabinets, the internal height taken from top of sump sill to the sequential chassis assembly.

2. For all single door cabinets, the internal height is taken from the top of the sump sill to the ceiling.

3. For total external width measurement, add 6mm per vent bung for tight clearance locations.



Corrosive Storage Cabinets - Polyethylene

Pratt Indoor Polyethylene Corrosive Substance Storage Cabinets also comply with AS 3780.

They are manufactured from polyethylene plastic material which provides superior resistance for the storage of corrosive chemicals. These include chemicals such as Sulphuric Acid, Hydrochloric Acid, Nitric Acid and other substances highly aggressive to metal.

Special Features:

- ▲ Constructed with 19mm thick polyethylene plastic sheet material including frame, door/s and shelves.
- ▲ Acid resistant liquid tight seal in all panel joints.
- ▲ Self-closing door/s with internal door opening latch.
- ▲ 150mm deep liquid tight sump.
- ▲ Self latching handle with key lock.
- ▲ Venting kit supplied with all models (may be fitted at installation if required).
- ▲ Some models feature separate compartments, permitting the storage of both acids and alkalis.



5512PSPH



5516PSPH



5517PSPH



5535PSPH



5540PSPH

Separate compartments



5530PSPH

Separate compartments



5545PSPH

Separate compartments

Model	Capacity	Doors	Shelves Inc. Base Level	Extra Shelf	External (mm)			Internal (mm)		
					Height	Width	Depth	Height	Width	Depth
5512PSPH	20kg or L*	1	1	5512P-29	600	460	466	410	420	420
5516PSPH	40kg or L*	1	1	5516P-29	770	600	466	580	560	420
5517PSPH	60kg or L*	1	2	5516P-29	1150	600	466	960	560	420
5535PSPH	100kg or L*	2	1	5535P-29	770	880	606	580	840	560
5540PSPH	110kg or L*	2	2	5545P-29	770	1000	600	580	2x470	565
5530PSPH	160kg or L*	2	4	5545P-29	1150	1000	600	960	2x470	565
5545PSPH	250kg or L*	2	6	5545P-29	1550	1000	600	1360	2x470	565

*AS 3780 specifies a maximum of 50kg or L for Packaging Group I Corrosive Substances and 250kg or L for Packaging Group II.

Note: 1. For all models, the internal height is taken from the top of the sump to the ceiling.



Toxic Storage Cabinets

Pratt Indoor Toxic Substance Storage Cabinets comply with the Australian & New Zealand Standard AS/NZS 4452 "The Storage and Handling of Toxic Substances".

This range of cabinets is for the storage of toxic substances in liquid or solid form as classified by the United Nations criteria and the ADG Code for Dangerous Goods.

These include chemicals such as Alkaloids, Arsenic, Aniline, Cyanides, Mercury, Phenol – Solid and Trichloroethylene.



5516AST



5517AST



5535AST



5530AST



5545AST



5560AST

Model	Capacity	Doors	Shelves <small>Inc. Base Level</small>	Extra Shelf	External (mm)			Internal (mm)		
					Height	Width	Depth	Height	Width	Depth
5516AST	30L	1	1	5517-29S	770	515	465	525	420	370
5517AST	60L	1	2	5517-29S	1065	515	465	820	420	370
5535AST	100L	2	1	5535-29S	770	935	620	495	840	530
5530AST	160L	2	2	5545-29S	1295	1115	500	1015	1020	415
5545AST	250L	2	3	5545-29S	1825	1115	500	1545	1020	415
5560AST	250L	2	3	5560-29S	1825	1440	585	1545	1350	495

* AS/NZS 4452 specifies a maximum of 25kg or L for Packaging Group I and 50kg or L for Packaging Group II Toxic Substances.

Note: 1. For all two door cabinets, the internal height is taken from top of sump sill to the sequential chassis assembly.

2. For all single door cabinets, the internal height is taken from the top of the sump sill to the ceiling.

3. For total external width measurement, add 6mm per vent bung for tight clearance locations.



Oxidizing Agent Storage Cabinets

Pratt Indoor Oxidizing Agent Storage Cabinets comply with the Australian Standard AS 4326 "The Storage and Handling of Oxidizing Agents".

This range of cabinets is for the storage of Oxidizing Agents in liquid or solid form as classified by the United Nations criteria and the ADG Code for Dangerous Goods.

These include chemicals such as Hypochlorite-inorganic, Hydrogen Peroxide, Perchlorites-inorganic and Potassium Nitrate.

Special Features:

- ▲ Cabinets are fitted with a non latching door/s.
- ▲ Includes recessed handle without key lock facility.
- ▲ Includes magnetic catch that will release in the event of a build-up of pressure within the cabinet (as required by this Standard).



5516AOA



5517AOA



5535AOA



5530AOA



5545AOA

Model	Capacity	Doors	Shelves <small>Inc. Base Level</small>	Extra Shelf	External (mm)			Internal (mm)		
					Height	Width	Depth	Height	Width	Depth
5516AOA	30kg or L*	1	1	5517-29S	770	515	465	525	420	370
5517AOA	60kg or L*	1	2	5517-29S	1065	515	465	820	420	370
5535AOA	100kg or L*	2	1	5535-29S	770	935	620	495	840	530
5530AOA	160kg or L*	2	2	5545-29S	1295	1115	500	1015	1020	415
5545AOA	250kg or L*	2	3	5545-29S	1825	1115	500	1545	1020	415

* AS 4326 specifies a maximum of 50kg or L for Packaging Group I Oxidizing Agents.

Note: 1. For all two door cabinets, the internal height taken from top of sump sill to the sequential chassis assembly.

2. For all single door cabinets, the internal height is taken from the top of the sump sill to the ceiling.

3. For total external width measurement, add 6mm per vent bung for tight clearance locations.



Organic Peroxide Storage Cabinets

Pratt Indoor Organic Peroxide Storage Cabinets comply with the Australian Standard AS 2714 "The Storage and Handling of Organic Peroxides".

This range of cabinets is for the storage of organic peroxides in liquid or solid form as classified by the United Nations criteria and the ADG Code for Dangerous Goods.

These include chemicals such as Acetyl Acetone Peroxide, Methyl Ethyl Ketone Peroxides and Dibenzoyl Peroxide.

Special Features:

- ▲ Cabinets are fitted with a non latching door/s.
- ▲ Includes recessed handle without key lock facility.
- ▲ Includes magnetic catch that will release in the event of a build-up of pressure within the cabinet (as required by this Standard).



5516APO



5517APO



5535APO



5530APO



5545APO

Model	Capacity	Doors	Shelves	Extra Shelf	External (mm)			Internal (mm)		
					Height	Width	Depth	Height	Width	Depth
5516APO	30kg or L*	1	1	5517-29S	770	515	465	525	420	370
5517APO	60kg or L*	1	2	5517-29S	1065	515	465	820	420	370
5535APO	100kg or L*	2	1	5535-29S	770	935	620	495	840	530
5530APO	100kg or L*	2	2	5545-29S	1295	1115	500	1015	1020	415
5545APO	100kg or L*	2	3	5545-29S	1825	1115	500	1545	1020	415

* AS 2714 specifies a maximum of 50kg or L for Type B Organic Peroxides.

Note: 1. For all two door cabinets, the internal height taken from top of sump sill to the sequential chassis assembly.

2. For all single door cabinets, the internal height is taken from the top of the sump sill to the ceiling.

3. For total external width measurement, add 6mm per vent bung for tight clearance locations.



Class 4 Dangerous Goods Cabinets

Pratt Indoor Class 4 Storage Cabinets comply with the new Standard AS/NZS 5026 "The Storage and Handling of Class 4 Dangerous Goods".

This range of cabinets is for the storage of Class 4 chemicals in liquid or solid form as classified by the United Nations criteria and the ADG Code for Dangerous Goods. Please refer to the Standard.

These include the following divisions:

- Flammable Solids
- Spontaneously Combustible
- Dangerous When Wet

Special Features:

- ▲ Cabinets are fitted with a non latching door/s.
- ▲ Includes recessed handle without key lock facility.
- ▲ Includes magnetic catch that will release in the event of a build-up of pressure within the cabinet (as required by this Standard).



5516AC4

5517AC4



5535AC4

5530AC4



5545AC4

New Range of Storage Cabinets

Model	Capacity	Doors	Shelves	Extra Shelf	External (mm)			Internal (mm)		
					Height	Width	Depth	Height	Width	Depth
5516AC4	30kg or L*	1	1	5517-29S	770	515	465	525	420	370
5517AC4	60kg or L*	1	2	5517-29S	1065	515	465	820	420	370
5535AC4	100kg or L*	2	1	5535-29S	770	935	620	495	840	530
5530AC4	160kg or L*	2	2	5545-29S	1295	1115	500	1015	1020	415
5545AC4	250kg or L*	2	3	5545-29S	1825	1115	500	1545	1020	415

* AS/NZS 5026 specifies a maximum of 25kg or L for Category A, 50kg or L of Category B or 100kg or L of Category C, Class 4 Chemicals. Other capacity limitations do apply. Refer to the Standard for further details.

Note: 1. For all two door cabinets, the internal height taken from top of sump sill to the sequential chassis assembly.

2. For all single door cabinets, the internal height is taken from the top of the sump sill to the ceiling.

3. For total external width measurement, add 6mm per vent bung for tight clearance locations.

Gas Cylinder & Aerosol Storage Cages

A secure and cost effective solution for safely storing a wide range of gas cylinders

Pratt Safety Systems offers a comprehensive range of Gas Cylinder Storage Cages to suit most storage requirements. Whether it is for storing Aerosol Cans, Gas Cylinders, Forklift Gas Cylinders or a mixture, Pratt Safety Systems has a solution for you.

All Pratt Gas Cylinder Storage Cages comply with the requirements of Australian Standard AS 4332 and AS/NZS 1596. Refer to these standards for more specific storage requirements and compliance.

Pratt Safety Systems has a reputation for also providing a comprehensive range of high quality Dangerous Goods Chemical Storage Cabinets complying with all relevant Australian Standards.

Ideal for storing tall sized cylinders, forklift cylinders and aerosols.



PSGC4A

Features include:

- ▲ Yellow powder coated steel construction, suitable for outdoor environments.
- ▲ Solid steel roof and floor, with steel mesh sides to provide ventilation.
- ▲ All wall panels and doors are made of welded steel mesh within a sturdy steel frame for added strength.
- ▲ Strong magnetic door catches to hold doors closed and an eye lug for a padlock.
- ▲ Raised support legs with pre-drilled feet which can be permanently fixed to the ground. (Recommended)
- ▲ Capable of being moved by forklift for relocation if required. Note – only when cage is empty of cylinders.
- ▲ Available in a range of configurations for tall gas cylinders and forklift gas cylinders.
- ▲ Tall forklift cylinder storage cages include shelf to provide storage on two levels.
- ▲ Restraining chain to prevent cylinders from falling.
- ▲ Supplied fully assembled for immediate installation and use.
- ▲ Includes appropriate safety signs.



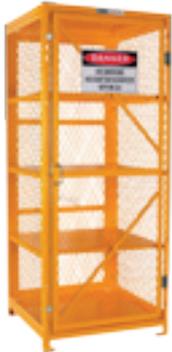
PSGC1A



PSGC2A



PSGC4F



PSGC8A



PSGC8F



PSGC9V



PSGC18V



PSGC8F9V



PSGC16A



PSGC16F

Model	Capacity	Storage Levels	Height (mm)	Width (mm)	Depth (mm)
PSGC1A	up to 42 Aerosol Cans	1	360	560	490
PSGC2A	up to 84 Aerosol Cans	2	660	560	490
PSGC4A	up to 200 Aerosol Cans	2	990	780	760
PSGC8A	up to 400 Aerosol Cans	4	1920	780	760
PSGC16A	up to 800 Aerosol Cans	4	1920	1520	760
PSGC4F	4 Forklift Cylinders	1	990	780	760
PSGC8F	8 Forklift Cylinders	2	1920	780	760
PSGC16F	16 Forklift Cylinders	2	1920	1520	760
PSGC9V	9 G-sized Cylinders	1	1920	780	760
PSGC18V	18 G-sized Cylinders	1	1920	1520	760
PSGC8F9V	8 Forklift/ 9 G-sized Cylinders	3	1920	1520	760

Note: The storage of cylinders should preferably be located out-of-doors in a well ventilated area away from any flame, heat or other ignition sources. Flammable gases and oxidizing gases shall be kept in storage at least 3 metres apart. Please refer to both AS4332 and AS/NZS 1596 for further information on correct storage requirements.

Features include:

- **Comprehensive range of models**
To suit wide variety of applications.
- **Structural components made of 304 stainless steel**
For strength and durability.
- **316 stainless steel stay-open valves**
For dependable operation and performance.
- **Shower head made of AES plastic or optional 316 stainless steel**
With a unique conical water pattern to gently deliver large volumes of water ensuring complete decontamination.
- **Shower flow control regulator**
This assists to provide simultaneous flow between shower and eyewash.
- **Interchangeable nozzles**
For converting from an eye wash to an eye-face wash.



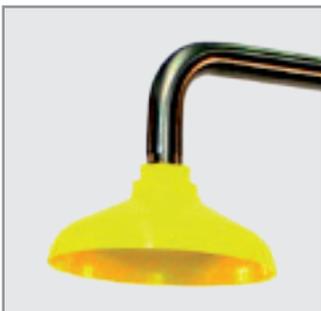
SE545



SE607*

*Signs not included, optional extra

Features



Deluge Plastic Shower Head



Deluge Stainless Steel Shower Head



Aerostream Triple Nozzle (Aerated)



Aerostream Single Nozzle (Aerated)

Pratt Emergency Showers & Eye Wash Stations are made of high quality stainless steel & durable plastic materials for a long & dependable life.

With a wide range including safety deluge showers, eyewashes, eye/face washes, portable, hand held and combination units, Pratt Safety Systems can provide you with strong and reliable equipment for any workplace requirements. You have a peace-of-mind knowing that you're providing your employees with the best in initial first aid treatment for chemical burns and injuries.

Whether manufacturing, handling or storing chemicals, it is essential to have the right emergency safety equipment available. Emergency Showers & Eye Wash Stations are recommended by Medical Practitioners, Standards and Workplace Regulations .

All Pratt Emergency Showers and Eye Wash Stations designed and manufactured to comply and exceed the requirements of Australian Standard AS4775. This also makes them compliant to American ANSI Z358.1 Standards.

Aerostream Technology

Pratt's Eye-Face Wash and Eye Wash Nozzles deliver a gentle cascade of aerated water to rinse away contaminants without further damaging delicate eye and skin tissue.

- The Eye/Face Wash nozzle (top right) includes 3 aerators with a self closing dust cover. This acts as a deflector creating a sheet of aerated fluid which covers the whole face and eyes together. A nozzle is positioned on each side to provide full facial coverage.
- The Eye Wash nozzle (bottom right) includes 1 aerator with a protective dust cover. This provides a stream of aerated fluid which is directed at the eyes for maximum irrigation. A nozzle is positioned on each side to provide full coverage to both eyes.
- Note that the nozzles are interchangeable if required, as the base has the same mounting connections.



Aerostream Eye-Face Wash Nozzle



Aerostream Eye Wash Nozzle

Combination Showers & Eye Wash Stations

Convenience of one unit incorporating both a deluge shower and with an eye or eye-face wash with only one water supply connection required.

Pratt Combination Shower and Eye Wash or Eye-Face Wash Stations, combine all of the features and benefits of the individual showers and eye washes in a single stand alone unit. Only one fluid supply connection is required. These are our most popular 9 models offering a comprehensive selection of 9 models in different configurations including eye wash or eye-face wash, with or without bowl and with or without foot treadle operation.

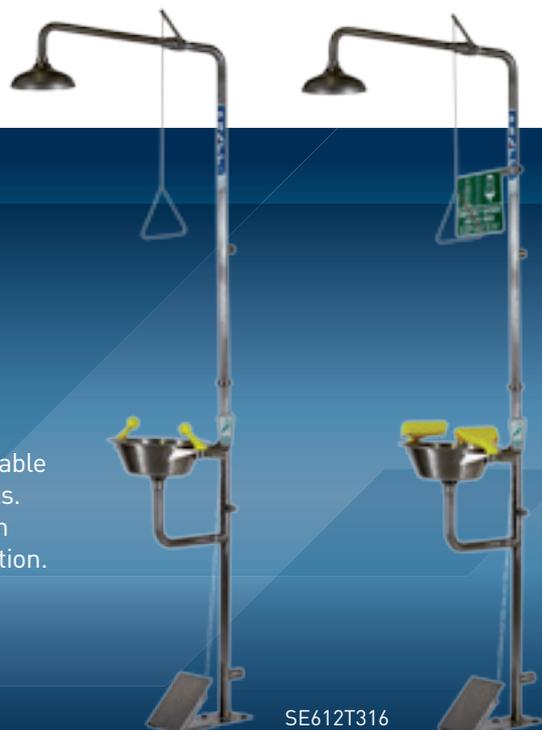


SE607*

*Signs not included, optional extra

316 Stainless Steel Combination Shower & Eye-Face Wash Station

This new model, based on the popular SE607, is constructed primarily using 316 grade stainless steel. This higher grade material provides greater corrosion resistance and a more durable shower unit, ideal for marine and harsh chemical environments. This model retains the AES plastic triple aerated eye-face wash nozzle assemblies to provide the optimum facial and eye irrigation.



SE612T316

SE607T316*



SE603*



SE612



SE616



SE675



SE685

Shower Flow Control Regulator

All Pratt Combination Shower Units are fitted with a flow control regulator, which limits the flow output to 90LPM. This ensures the shower will exceed the minimum required flow rate and allow the eye wash to operate simultaneously as required by the Standards.

Adjustable Eye Wash Flow Control

All Pratt Combination, Eye-Face Wash and Eye Wash Stations incorporate an adjustable flow control. Other than model SE620, all units include an individual flow adjustment screw, located in the mounting base, which allows for the fine tuning of the flow output. Model SE620 features a central adjustable flow control, due to the twin nozzle design.



All Stainless Steel Combination Shower & Eye-Face Wash Station

This new model features all stainless steel construction primarily using 304 grade material with some further 316 grade components. This shower unit is designed for harsh conditions where brass and plastic materials are not appropriate or where full stainless steel construction is preferred. Includes a new dual soft stream non aerated eye-face wash assembly.

304 stainless steel construction including:

- ▲ Stanchion, bowl assembly, eye-face wash nozzle, pull rod & treadle.

316 stainless steel components including:

- ▲ Shower head, ball valves and other connection fittings.



SE620

Eye Wash Stations

Pratt Eye Wash Stations provide a soft flowing, single stream of aerated fluid to the eyes.

Pratt Eye Wash Stations are available in wall or pedestal mounted units, with or without bowl assembly, and with or without foot treadle activation. Each nozzle has a flip off dust cover.

Stainless steel construction provides superior long-life and reliability.



SE546



SE545



SE575



SE505

Laboratory Units

Even when working with small doses of dangerous substances, such as in a laboratory, a spill or splash could still cause a serious injury.

Pratt's Laboratory Eye Washes provide laboratory practitioners swift and effective first aid treatment for chemical injuries and burns.



SE920



SE921



PS920



PS927

Eye-Face Wash Stations

Pratt Eye-Face Wash Stations provide a broad soft flowing stream of aerated fluid coverage to the face and eyes.

This is critical, especially where severe irritant or corrosive chemicals are involved.

The eye-face wash nozzles feature three aerators and a self closing dust cover which further spreads the fluid stream for full facial coverage. Available in wall or pedestal mounted, and with or without a bowl assembly. Either version can also be provided with an optional foot treadle activation.



SE480



SE420



SE475



SE400



Safety Showers

Pratt Safety Showers rapidly remove contaminants from the body with a deluge of flushing fluid.

The shower head features an impeller which creates a swirling action of the flushing fluid to ensure whole body coverage. The shower head delivers a large volume flushing fluid spread evenly in a precise pattern and controlled flow rate.



SE220



SE227



SE253

Portable Units

With Pratt's Portable Units, you can have a safe workplace no matter where you are.

These portable units provide immediate on site water first aid treatment and are ideal for worksites without plumbing capabilities, as well as for fire and emergency teams, vehicles carrying dangerous substances and those working in remote places such as mining, agriculture and construction.

For more information, contact Pratt Safety Customer Service on 0800 133 226 or visit www.prattsafety.com.au



SE5000
Gravity Fed Portable Eye Wash
Full Capacity of 35L



SE5050
Gravity Fed Portable Eye Wash
Full Capacity of 55L



SE5000TC
Thermal cover to suit the
SE5000 portable unit



SE5050TC
Thermal Covers



SE590A - Portable Eye and Body Wash Full capacity of 45L



SE593A - Portable Eyewash 106L with Twin eyewash and shower head



SE50P - Portable Eye and Body Wash Full capacity of 9L



SE4764 - Water Preservative Solution - 4 pack 250ml bottles

Multi Spray Units

For the ultimate in Emergency Decontamination, Pratt's Multi-Spray Units provides a high volume fluid flow to provide full body coverage, for fast first aid treatment and decontamination when large volumes of chemicals are involved.

In these types of situations there may be the potential for contamination to the whole of the body. This may involve the storing and handling of dangerous substances such as acid, caustic, toxic and many other types of chemicals or molten materials such as in foundries.

Multi-sprays units are fitted with 16 shower heads for maximum coverage directing the streams of fluid from all directions from head to toe simultaneously. Guaranteed highest quality components, with mainly stainless steel construction for maximum durability and reliability.



SE663PO

- SE340PO - without eye/face wash
- SE670PO - with platform operated eye/face wash
- GSE670PO - with platform operated eye/face wash and alarm kits

Gravity Shower

This unique Pratt gravity fed emergency deluge shower and eyewash unit has been specifically designed for remote mining applications, where no plumbed water is available. The unit is of a heavy duty design which is cyclone rated making it ideal for areas in the northern areas of Australia which are prone to cyclones.

Features include:

- ▲ 2500 litre galvanised aquaplate tank.
- ▲ Heavy duty steel beam tank support frame.
- ▲ Corrugated steel canopy for added tank protection.
- ▲ Fluid level indicator.
- ▲ Ground level fill point.
- ▲ Vertical overhead supply emergency deluge shower . Complete with 200mm AES shower head, stay open ball valve and pull rod assembly.
- ▲ Eyewash with stainless steel bowl, hand and foot operated.

Pratt's Gravity Shower is designed to comply with AS4775 as the maximum volume of the tank will ensure a compliant flow rate in excess of the recommended 15 minutes flushing period.



PS700

Accessories



PSAL1
Shower Audible & Visual Alarm Kit



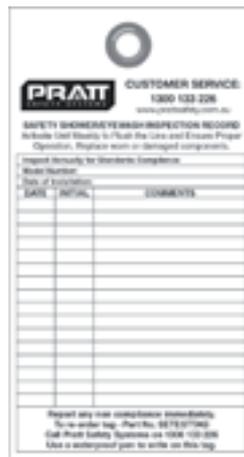
PSGL2
Weather Resistant Green Fluoro Light Kit including pole mounting bracket



SE600TC
Thermal Insulating Cover
SE600TCF
Thermal Insulating Foil Cover



SETESTKIT
Shower & Eye Wash Test Kit



SETESTTAG
Shower & Eyewash Test Tag



SEASV
Anti Scald Valve only



SEAS
Anti Scald valve (Anti Freeze also available SEAF)



PS2



PS3



PS6

Emergency Shower Safety Signs



PSSMB1



PSSMB1

Stanchion Sign Mounting Brackets

Pratt Safety Systems' Range of Safety Showers & Eye Wash Stations

Product Summary Specifications Overview

Model No.	Description	Main Construction		Shower Head		Shower Flow Regulator	316 SS Valves		Bowl Assembly		Eye Wash Nozzles			Foot Treadle		Inlet Connection	Minimum Supply	Recommended Minimum Fluid	
		304 SS	316 SS	Plastic	316 SS		25mm	15mm	Yes	Yes	Aerated	Aerated	Triple	Single	304 SS			316 SS	316 SS
COMBINATION UNITS																			
SE603	Shower/Eye-face Wash	X	X	X	X	X	X	X	X	X	X	X	X	X	X	25mm	25mm	135 LPM	210 kPa
SE607	Shower/Eye-face Wash	X	X	X	X	X	X	X	X	X	X	X	X	X	X	25mm	25mm	135 LPM	210 kPa
SE612	Shower/Eye Wash	X	X	X	X	X	X	X	X	X	X	X	X	X	X	25mm	25mm	120 LPM	210 kPa
SE616	Shower/Eye Wash	X	X	X	X	X	X	X	X	X	X	X	X	X	X	25mm	25mm	120 LPM	210 kPa
SE675	Shower/Eye Wash	X	X	X	X	X	X	X	X	X	X	X	X	X	X	25mm	25mm	120 LPM	210 kPa
SE679	Shower/Eye Wash	X	X	X	X	X	X	X	X	X	X	X	X	X	X	25mm	25mm	120 LPM	210 kPa
SE685	Shower/Eye-face Wash	X	X	X	X	X	X	X	X	X	X	X	X	X	X	25mm	25mm	135 LPM	210 kPa
SE689	Shower/Eye-face Wash	X	X	X	X	X	X	X	X	X	X	X	X	X	X	25mm	25mm	135 LPM	210 kPa
SE620	Shower/Eye Wash	X	X	X	X	X	X	X	X	X	X	X	X	X	X	25mm	25mm	120 LPM	210 kPa
SE607T316	Shower/Eye-face Wash	X	X	X	X	X	X	X	X	X	X	X	X	X	X	25mm	25mm	135 LPM	210 kPa
SE612T316	Shower/Eye - face wash	X	X	X	X	X	X	X	X	X	X	X	X	X	X	25mm	25mm	120 LPM	210 kPa
SHOWERS ONLY																			
SE220	Ceiling Mounted	X	X	X	X	X	X	X	X	X	X	X	X	X	X	25mm	25mm	76 LPM	210 kPa
SE227	Wall Mounted	X	X	X	X	X	X	X	X	X	X	X	X	X	X	25mm	25mm	76 LPM	210 kPa
SE253	Free Standing	X	X	X	X	X	X	X	X	X	X	X	X	X	X	25mm	25mm	76 LPM	210 kPa
EYE & EYE/FACE WASHES ONLY																			
SE505	Wall Mounted Eye Wash	X	X	X	X	X	X	X	X	X	X	X	X	X	X	15mm	15mm	25 LPM	210 kPa
SE515	Wall Mounted Eye Wash	X	X	X	X	X	X	X	X	X	X	X	X	X	X	15mm	15mm	25 LPM	210 kPa
SE545	Pedestal Mounted Eye Wash	X	X	X	X	X	X	X	X	X	X	X	X	X	X	15mm	15mm	25 LPM	210 kPa
SE546	Pedestal Mounted Eye Wash	X	X	X	X	X	X	X	X	X	X	X	X	X	X	15mm	15mm	25 LPM	210 kPa
SE575	Wall Mounted Eye Wash	X	X	X	X	X	X	X	X	X	X	X	X	X	X	15mm	15mm	25 LPM	210 kPa
SE400	Wall Mounted Eye-face Wash	X	X	X	X	X	X	X	X	X	X	X	X	X	X	15mm	19mm	45 LPM	210 kPa
SE415	Wall Mounted Eye-face Wash	X	X	X	X	X	X	X	X	X	X	X	X	X	X	15mm	19mm	45 LPM	210 kPa
SE420	Pedestal Mounted Eye-face Wash	X	X	X	X	X	X	X	X	X	X	X	X	X	X	15mm	19mm	45 LPM	210 kPa
SE475	Wall Mounted Eye-face Wash	X	X	X	X	X	X	X	X	X	X	X	X	X	X	15mm	19mm	45 LPM	210 kPa
SE480	Pedestal Mounted Eye-face Wash	X	X	X	X	X	X	X	X	X	X	X	X	X	X	15mm	19mm	45 LPM	210 kPa

- All Pratt models are designed to exceed the minimum operating requirements of the Standards in order to provide the maximum benefits to the operator when used.
- For the combination models the Recommended Minimum Fluid Supply is required in order for both the shower and eye wash to operate simultaneously.
- For the fluid supply piping other factors may need to be considered, such as: available fluid supply flow rate & pressure, distance of piping, number of emergency equipment connections and other equipment or processes.
- Do not connect to piping smaller than the recommended minimum size as this will affect the flow rate and performance of the emergency equipment.
- Refer to AS4775 for further information, specifications, operating and maintenance requirements.

Combination Shower Spare Parts



531044
Stainless Steel Shower
Arm



05-1177
Aerator Screen Assembly
for Both Single & Triple
Head Nozzles



511706
Triple Eye/Face Wash
Nozzle Housing



SE870
Yellow Plastic Shower
Head (with Impeller)



531124
Single Soft Stream
Eyewash Nozzle Assembly



531130
Single Aerated Eyewash
Nozzle Assembly



531131
Triple Aerated Eye/Face
Wash Nozzle Assembly



531120
Dust Cover Caps for
Single Eye Wash Nozzle
Assembly - pk of 2



531113
Dust Cover Cap for Triple
Eye/ Face Wash Nozzle
Assembly



511700
Strainer Mesh Filter for
Flexible Braided Hoses
- Pk of 6



531040
Stainless Steel Braided
Hose Assembly for No
Bowl Showers



511704
Stainless Steel Screws for triple
aerated eye face wash pack 10.



511328
New 316 SS T Junction
& Nipple Manifold
(Also available in
Interim Design)



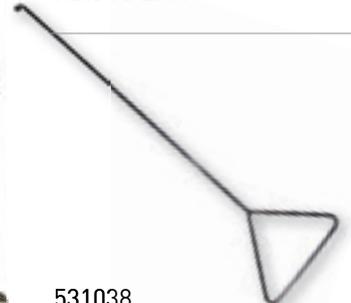
SE911
316 Stainless Steel -
25mm Ball Valve and
Lever Arm



PFCA90
Shower Assembly Flow
Control Regulator - Flow
Rate 90 LPM



SE850
316 Stainless Steel
Shower Head (with
Impeller)



531038
Pull Rod for Showers



520130WH
Left Hand SS Braided
Hose and Elbow
Assembly



516213
O Ring for Shower
Stanchion



520129WH
Right Hand SS Braided
Hose and Elbow
Assembly for Showers



531121
Drain Bowl
Connector Kit



531108
Stainless Steel Bowl
Assembly



511757
Stainless Steel
Metering Screw
- Pk of 1



531020
Push Handle
[Horizontal Assembly]



531132
Hex Cap for 15mm
BSP Auxiliary Outlet
on Shower Stanchions



531027
Foot Treadle Assembly



SE910
Push Handle and
15 mm Ball Valve Kit
[Vertical Assembly]

Eye & Eye-Face Wash Spare Parts



05-1177
Aerator Screen Assembly
for Both Single & Triple Head Nozzles



511706
Triple Eye/Face Wash
Nozzle Housing



531130
Single Aerated Eyewash
Nozzle Assembly



531131
Triple Aerated Eye/Face
Wash Nozzle Assembly



531124
Single Soft Stream
Eyewash Nozzle
Assembly



531113
Dust Cover Cap for Triple
Eye/ Face Wash Nozzle
Assembly



531120
Dust Cover Cap only for
Single Eye Wash Nozzle
Assembly - Pk of 2



511704
Stainless Steel Screws for triple
aerated eye face wash pack 10.



531018
316 Stainless Steel -
15mm Ball Valve

For more information,
contact Pratt Safety
Customer Service on
0800 133 226 or visit
www.prattsafety.com.au



511757
Stainless Steel Metering
Screw - Pk of 1



531027
Foot Treadle Assembly



Distributed by:

Other Pratt Products/Services:

- ▲ Dangerous Goods Storage Cabinets
- ▲ Emergency Showers & Eye Wash Stations
- ▲ Gas Cylinder & Aerosol Storage Cages
- ▲ Facility Protection
- ▲ Site Safety

For more information call 0800 133 226.

PRATT
SAFETY SYSTEMS

PART OF THE

Paramount
SAFETY GROUP

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