

# Pivaset

## Price list 2021



## Pivaset

Pivaset Ltd., which was founded in 1990, merged with Gebwell Ltd. on 31 December 2016 and is now part of the Gebwell Group. Pivaset will continue to be used as an auxiliary business name for Gebwell Ltd., and fire extinguishing products will still be sold under the Pivaset name. Our professional design, production and sales personnel guarantee our customers secure, high-quality and fast services. The product development of fire hydrants began in 1993 and still continues.

### Quality from Finland

**Our fire hydrants are produced in Finland in accordance with standard EN 671-1:2012. Pivaset basic model fire hydrant cabinets and hose reels of up to 30 metres are CE-marked. Fire hydrant cabinets and hose reels are made of epoxy powder-coated steel sheeting that is 1.25 mm thick for the fire hydrant cabinets and 1 mm thick for the hose reels. The reels are always painted red. Cabinets come in three standard colours: white, grey and red. Other colours are available by special order.**

All cabinets have a welded structural back wall and reinforced doors. The hinges are made of steel and are adjustable. The door is equipped with a special lock with a breakable lock protector. The doors open 180 degrees so as to allow a hose reel installed on the door to function freely. The reel hubs are special brass moulded and pressure tested.

Fire hydrant hoses are manufactured in accordance with standard EN 694. Fire hydrant hoses are lightweight, and they have a polyester weave reinforcement. The operating pressure of the lightweight hoses is 1.2 Mpa and their burst pressure is 9 Mpa (+20C). Alternatively, fire hydrant cabinets are available with a nitrile/PVC hose with an operating pressure of 1.2 Mpa and a burst pressure of 4 Mpa (+20C). The lightweight hose, as its name suggests, is light to handle, but it is not recommended for continuous use in the cleaning of wearing floor surfaces. The hose/nozzle holder prevents the hose from getting caught between the door. All cabinet models are equipped with a spring-reinforced feed hose. Fire hydrant cabinets are equipped with a direct/fog nozzle and 1" shut-off valve.

A flush-mounting frame is available for fire hydrant cabinets to wholly or partially sink the cabinet into a wall.

Flexibility and great service are our trademark! Products can be customised with desired structures and dimensions.



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## PV-10 Fire hydrant cabinet

Width 690 x height 690 x depth 290 mm

The cabinet can be partially sunk to a desired depth using a separate flush-mounting frame (see on page 26).

Pr.Code	Model	Hose Ø/L	Colour	Price EUR
2953302	PV-10	* 19mm/20m	grey	711.00
2953304	PV-10	* 19mm/25m	grey	732.00
2953306	PV-10	* 19mm/30m	grey	751.00
2953308	PV-10	19mm/40m	grey	793.00
2953310	PV-10	19mm/45m	grey	815.00
2953312	PV-10	* 25mm/20m	grey	744.00
2953314	PV-10	25mm/25m	grey	770.00
2953316	PV-10	25mm/30m	grey	795.00
2953392	PV-10	* 19mm/20m	white	711.00
2953393	PV-10	* 19mm/25m	white	732.00
2953394	PV-10	* 19mm/30m	white	751.00
2953396	PV-10	19mm/40m	white	793.00
2953397	PV-10	19mm/45m	white	815.00
2953402	PV-10	* 25mm/20m	white	744.00
2953403	PV-10	25mm/25m	white	770.00
2953404	PV-10	25mm/30m	white	795.00

\* = Also available 245mm deep.

### Flush-mounting frames

	Size mm		
2954792	690x690x40	grey	50,00
2954793	690x690x40	white	50,00

VAT 0%



PV-10 and flush-mounting frame



## Fire hydrant cabinet floor stand

Width 850/1145 x height 1900 x depth 260 mm

Floor stand for fire hydrant cabinet in locations where wall-mounting is not possible. The standard colour of the floor stand is red, also available in white and grey.

Pr.Code	Model	Width	Colour	Price EUR
2953405	PV-10	850mm	red	469.00
2953406	PV-102	1145mm	red	502.00
2953407	PV-202	850mm	red	469.00

VAT 0%



## PV-9 Mini Fire hydrant cabinet

Width 550 x height 550 x depth 245 mm

Especially compact fire hydrant cabinet. The cabinet can be partially sunk to a desired depth using a separate flush-mounting frame available on page 26.

Pr.Code	Model	Hose Ø/L	Colour	Price EUR
2953298	PV-9	19mm/15m	grey	771.00
2953299	PV-9	19mm/20m	grey	792.00
2953288	PV-9	19mm/15m	white	771.00
2953289	PV-9	19mm/20m	white	792.00

### Flush-mount. frames Size mm

2954790	550x550x40	grey	50.00
2954791	550x550x40	white	50.00

VAT 0%



Cabinets are normally equipped with a right-handed door (as in the images). Left-handed doors are available on request. The handedness of cabinets can also be changed afterwards. The standard cabinet colours are grey (RAL 7040), white (RAL 9016) and red (RAL 3020). ● ○ ●

For outdoor use, we recommend the cabinet equipped with a heater, page 9, or an industrial model / stainless steel cabinet, pages 9-10.

The CE-marked (EN 671-1:2012) fire hydrant reel is always red, and the maximum length of the hose is 30 metres.

**PV-102 Fire hydrant cabinet****Width 990 x height 690 x depth 290 mm**

The cabinet has space for a fire extinguisher. The cabinet can be partially sunk to a desired depth using a separate flush-mounting frame available on page 26.

Pr.Code	Model	Hose Ø/L	Colour	Price EUR
2953332	PV-102	* 19mm/20m	grey	812.00
2953334	PV-102	* 19mm/25m	grey	831.00
2953336	PV-102	* 19mm/30m	grey	854.00
2953338	PV-102	19mm/40m	grey	894.00
2953339	PV-102	19mm/45m	grey	915.00
2953340	PV-102	* 25mm/20m	grey	844.00
2953342	PV-102	25mm/25m	grey	869.00
2953344	PV-102	25mm/30m	grey	896.00
2953411	PV-102	* 19mm/20m	white	812.00
2953412	PV-102	* 19mm/25m	white	831.00
2953413	PV-102	* 19mm/30m	white	854.00
2953415	PV-102	19mm/40m	white	894.00
2953416	PV-102	19mm/45m	white	915.00
2953418	PV-102	* 25mm/20m	white	844.00
2953419	PV-102	25mm/25m	white	869.00
2953420	PV-102	25mm/30m	white	896.00

\* = Also available 245mm deep. Select fire extinguisher on page 23.

**Flush-mount. frames Size**

2954796	990x690x40	grey	58.00
2954797	990x690x40	white	58.00

VAT 0%



PV-102 and flush-mounting frame

**PV-202 Fire hydrant cabinet****Width 690 x height 990 x depth 290 mm**

The cabinet has space for a fire extinguisher. The cabinet can be partially sunk to a desired depth using a separate flush-mounting frame available on page 26.

Pr.Code	Model	Hose Ø/L	Colour	Price EUR
2953345	PV-202	* 19mm/20m	grey	812.00
2953346	PV-202	* 19mm/25m	grey	831.00
2953347	PV-202	* 19mm/30m	grey	854.00
2953348	PV-202	19mm/40m	grey	894.00
2953388	PV-202	19mm/45m	grey	915.00
2953349	PV-202	* 25mm/20m	grey	844.00
2953350	PV-202	25mm/25m	grey	869.00
2953351	PV-202	25mm/30m	grey	896.00
2953361	PV-202	* 19mm/20m	white	812.00
2953362	PV-202	* 19mm/25m	white	831.00
2953363	PV-202	* 19mm/30m	white	854.00
2953365	PV-202	19mm/40m	white	894.00
2953366	PV-202	19mm/45m	white	915.00
2953368	PV-202	* 25mm/20m	white	844.00
2953369	PV-202	25mm/25m	white	869.00
2953370	PV-202	25mm/30m	white	896.00

\* = Also available 245mm deep. Select fire extinguisher on page 23.

**Flush-mount. frames Size mm**

2954796	690x990x40	grey	58.00
2954797	690x990x40	white	58.00

VAT 0%



PV-202 and flush-mounting frame

The standard cabinet colours are grey (RAL 7040), white (RAL 9016) and red (RAL 3020). ● ○ ●

For outdoor use, we recommend the cabinet equipped with a heater, page 9, or an industrial model / stainless steel cabinet, pages 9-10.

The CE-marked (EN 671-1:2012) fire hydrant reel is always red, and the maximum length of the hose is 30 metres.

# Fire hydrant cabinets

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## PV-142 Thin fire hydrant cabinet

Width 790 x height 790 mm

The shallow model fits into confined spaces, such as corridors. The cabinet can be partially sunk to a desired depth using a separate flush-mounting frame available on page 26.

Pr.Code	Model	Hose Ø/L	Cabinet Depth	Colour	Price EUR
2953372	PV-142	19mm/15m	140 mm	grey	743.00
2953374	PV-142	19mm/20m	140 mm	grey	764.00
2953376	PV-142	19mm/25m	140 mm	grey	785.00
2953301	PV-142	19mm/30m	140 mm	grey	804.00
2953378	PV-142	25mm/15m	140 mm	grey	773.00
2953303	PV-142	25mm/20m	140 mm	grey	801.00
2953352	PV-162	19mm/20m	160 mm	grey	764.00
2953354	PV-162	19mm/25m	160 mm	grey	785.00
2953356	PV-162	19mm/30m	160 mm	grey	804.00
2953358	PV-162	25mm/20m	160 mm	grey	801.00
2953309	PV-162	25mm/25m	160 mm	grey	827.00
2953322	PV-182	19mm/20m	180 mm	grey	764.00
2953324	PV-182	19mm/25m	180 mm	grey	785.00
2953326	PV-182	19mm/30m	180 mm	grey	804.00
2953328	PV-182	25mm/25m	180 mm	grey	827.00
2953330	PV-182	25mm/30m	180 mm	grey	854.00
2953652	PV-142	19mm/15m	140 mm	white	743.00
2953653	PV-142	19mm/20m	140 mm	white	764.00
2953654	PV-142	19mm/25m	140 mm	white	785.00
2953305	PV-142	19mm/30m	140 mm	white	804.00
2953656	PV-142	25mm/15m	140 mm	white	773.00
2953307	PV-142	25mm/20m	140 mm	white	801.00
2953662	PV-162	19mm/20m	160 mm	white	764.00
2953663	PV-162	19mm/25m	160 mm	white	785.00
2953664	PV-162	19mm/30m	160 mm	white	804.00
2953666	PV-162	25mm/20m	160 mm	white	801.00
2953311	PV-162	25mm/25m	160 mm	white	827.00
2953672	PV-182	19mm/20m	180 mm	white	764.00
2953673	PV-182	19mm/25m	180 mm	white	785.00
2953674	PV-182	19mm/30m	180 mm	white	804.00
2953676	PV-182	25mm/25m	180 mm	white	827.00
2953677	PV-182	25mm/30m	180 mm	white	854.00

### Flush-mount. frames Size mm

2954794	790x790x40	grey	58.00
2954795	790x790x40	white	58.00

VAT 0%



PV-142 and flush-mounting frame

The standard cabinet colours are grey (RAL 7040), white (RAL 9016) and red (RAL 3020). ● ○ ●

For outdoor use, we recommend the cabinet equipped with a heater, page 9, or an industrial model / stainless steel cabinet, pages 9-10.

The CE-marked (EN 671-1:2012) fire hydrant reel is always red, and the maximum length of the hose is 30 metres.

**PV-30 Narrow fire hydrant cabinet with a door on the side**

Width 300 x height 700 x depth 690mm

Pr.Code	Model	Colour	Price EUR
2953398	PV-30	white	725.00

**Flush-mounting frame**

2953385	300x700x40 mm	white	51.00
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Price without hose and nozzle. Select hose assembly on page 24.  
Maximum hose sizes 19 mm / 25 m or 25 mm / 20 m, with light-weight hose 19 mm / 30 m or 25 mm / 25 m.

The cabinet can be partially sunk to a desired depth using a separate flush-mounting frame.

**PV-302 Narrow fire hydrant cabinet with a door on the side – the cabinet has space for a fire extinguisher**

Width 300 x height 990 x depth 690mm

The cabinet has space for a fire extinguisher. The cabinet can be partially sunk to a desired depth using a separate flush-mounting frame.

Pr.Code	Model	Colour	Price EUR
2953408	PV-302	white	824.00

**Flush-mounting frame**

2953386	300x990x40 mm	white	63.00
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Price without hose and nozzle. Select hose assembly on page 24.  
Maximum hose sizes 19 mm / 25 m or 25 mm / 20 m, with light-weight hose 19 mm / 30 m or 25 mm / 25 m.



The standard cabinet colours are grey (RAL 7040), white (RAL 9016) and red (RAL 3020). ● ○ ●

For outdoor use, we recommend the cabinet equipped with a heater, page 9, or an industrial model / stainless steel cabinet, pages 9-10.

The CE-marked (EN 671-1:2012) fire hydrant reel is always red, and the maximum length of the hose is 30 metres.



## PV-142 S Fire hydrant for renovation

**Width 790 x height 790 x depth 240 mm (140)**

Designed for old buildings where the openings made for old fire hydrant cabinets are used. The cabinet part is 140 mm deep and covers the opening. The cabinet has no back wall, and the reel sinks 100 mm into the old opening. The depth of the cabinet and the size of the reel can be changed if necessary, ask for a quote.

Pr.Code	Model	Hose Ø/L	Price EUR
2953384	PV-142S	19mm/30m	804.00
2953387	PV-142S	25mm/20m	791.00

VAT 0%



## Fire-insulated fire hydrants

The walls are insulated on the inside with EI-30 or EI-60 fire proof wool excluding the door. Other materials and dimensions correspond with the basic model.



### Flush-mounted model 30 mm fire insulation

Pr.Code	Model	Size mm	Price EUR
2954800	PV-20E3	690x690x290	1023.00
2954810	PV-104E3	990x690x290	1271.00
2954820	PV-204E3	690x990x290	1271.00

VAT 0% + flush-mounting frame 40x40

Price without hose and nozzle. Select hose assembly on page 24.  
Maximum 19 mm/30 m or 25 mm/25 m.

### Flush-mounted model 60 mm fire insulation

Pr.Code	Model	Size mm	Price EUR
2954830	PV-21E6	790x790x350	1110.00
2954840	PV-114E6	1150x790x350	1306.00
2954850	PV-214E6	790x1150x350	1306.00

VAT 0%

Price without hose and nozzle. Select hose assembly on page 24.  
Maximum 19 mm/45 m or 25 mm/30 m.

All cabinet models are equipped with a hose or nozzle holder to prevent the hose from getting caught between the door.

The door is equipped with a special lock with a breakable lock protector. (image on the right)



The standard cabinet colours are grey (RAL 7040), white (RAL 9016) and red (RAL 3020). ● ○ ●  
For outdoor use, we recommend the cabinet equipped with a heater, page 9, or an industrial model / stainless steel cabinet, pages 9-10.

The CE-marked (EN 671-1:2012) fire hydrant reel is always red, and the maximum length of the hose is 30 metres.



### Heat-insulated fire hydrant cabinets with a heater

#### Heat insulation 19 mm cellular rubber

Double insulated door. The thermostatically controlled electrical resistor 200 W (230 V) keeps the inside temperature of the cabinet at +5 degrees Celsius. If the cabinet is installed in windless location, its frost resistance is -35 degrees Celsius. The cabinet is thus suitable for cold stores as well as other unheated spaces and warehouses. Other materials and dimensions correspond with the basic model.



#### Surface-mounted model

Pr.Code	Model	Size mm	Price EUR
2954900	PV-10EL	690x690x305	1230.00
2954910	PV-102EL	990x690x305	1441.00
2954920	PV-202EL	690x990x305	1441.00

#### VAT 0%

Price without hose and nozzle. Select hose assembly on page 24. Maximum hose sizes 19 mm / 25 m or 25 mm / 20 m, with lightweight hose 19 mm / 30 m or 25 mm / 25 m.

#### Surface-mounted model

Pr.Code	Model	Size mm	Price EUR
2954930	PV-11EL	790x790x365	1341.00
2954940	PV-112EL	1150x790x365	1526.00
2954950	PV-212EL	790x1150x365	1526.00

#### VAT 0%

Price without hose and nozzle. Select hose assembly on page 24. Maximum hose sizes 19 mm / 45 m or 25 mm / 30 m, with lightweight hose 19 mm / 50 m or 25 mm / 35 m.

The standard cabinet colours are grey (RAL 7040), white (RAL 9016) and red (RAL 3020). ● ○ ●

For outdoor use, we recommend the cabinet equipped with a heater, page 9, or an industrial model / stainless steel cabinet, pages 9-10.

The CE-marked (EN 671-1:2012) fire hydrant reel is always red, and the maximum length of the hose is 30 metres.

### Stainless steel fire hydrant cabinets with a painted reel

Corrosion resistant stainless steel fire hydrant cabinets for demanding conditions. The cabinet (including lock) is made of stainless steel. The reel is made of epoxy powder-coated steel. Equipment and dimensions correspond with the basic model.



#### Surface-mounted model

Pr.Code	Model	Size mm	Max hose reel mm/m	Price EUR
2955050	PV-10R	690x690x290	19/45. 25/30	895.00
2955060	PV-9R	550x550x245	19/20	895.00
2955070	PV-182R	790x790x180	19/30. 25/30	895.00
2955080	PV-102R	990x690x290	19/45. 25/30	1186.00
2955090	PV-202R	690x990x290	19/45. 25/30	1186.00

#### VAT 0%

Price without hose and nozzle. Select hose assembly on page 24. Flush-mounting frame available on request.

### Stainless steel fire hydrant cabinets with a stainless steel reel

Corrosion resistant stainless steel fire hydrant for demanding conditions. The cabinet (including lock) and reel are made of stainless steel. Equipment and dimensions correspond with the basic model.

#### Surface-mounted Model

Pr.code	Model	Size mm	Max hose reel mm/m	Price EUR
2955000	PV-10 RR	690x690x290	19/45. 25/30	1038.00
2955010	PV-9 RR	550x550x245	19/20	1038.00
2955020	PV-182 RR	790x790x180	19/30. 25/30	1038.00
2955030	PV-102 RR	990x690x290	19/45.25/30	1329.00
2955040	PV-202 RR	690x990x290	19/45.25/30	1329.00

#### VAT 0%

Price without hose and nozzle. Select hose assembly on page 24. Flush-mounting frame available on request.



PV-10RR

## Industrial model fire hydrant cabinets

The spacious industrial model cabinets are suited for continuous heavy use. Sturdy doors come with durable stainless steel locks. These models include an industrial model hose reel with a folding rewinding crank and a brass curve rising from the reel hub to the casing. PV-112 has additional space for a fire extinguisher. Vertical cabinets with space for a fire extinguisher are also available by special order. We offer separate industrial models with pressure rating PN 1.6 MPa.

### Industrial model

Pr.Code	Model	Size mm	Price EUR
2955140	PV-11T	790x790x350	968.00
2955150	PV-112T	1150x790x350	1154.00

#### VAT 0%

Price without hose and nozzle. Select hose assembly on page 24. Maximum 19 mm/50 m or 25 mm/40 m.



### Industrial model, stainless steel cabinet (painted reel)

Pr.Code	Model	Size mm	Price EUR
2955100	PV-11 TR	790x790x350	1187.00
2955110	PV-112 TR	1150x790x350	1511.00

#### VAT 0%

Price without hose and nozzle. Select hose assembly on page 24. Maximum 19 mm/50 m or 25 mm/40 m.



### IF NECESSARY, ASK FOR A QUOTE ON SPECIAL HOSES

A flush-mounting frame (p. 24), fire and heat insulation and a heater are available for the industrial models.

The standard cabinet colours are grey (RAL 7040), white (RAL 9016) and red (RAL 3020). ● ○ ●

For outdoor use, we recommend the cabinet equipped with a heater, page 9, or an industrial model / stainless steel cabinet, pages 9-10.

The CE-marked (EN 671-1:2012) fire hydrant reel is always red, and the maximum length of the hose is 30 metres.

**Industrial model, stainless steel cabinet and reel**

Pr.Code	Model	Size mm	Price EUR
2955120	PV-11 TRR	790x790x350	1369.00
2955130	PV-112 TRR	1150x790x350	1695.00

**VAT 0%**

Price without hose and nozzle.

Select hose assembly on page 24.

Maximum 19 mm/50 m or 25 mm/40 m.

**PV-112TRR,**

industrial model with stainless steel cabinet and reel. The cabinet has space for a fire extinguisher. Select fire extinguishers on page 23.

**Insulated, industrial-use hose reel cabinet with heater includes stainless steel cabinet and reel****Heat insulation 19 mm cellular rubber**

Insulated double door. Electric heater with thermostat control 200 W (230 V). Materials and dimensions otherwise as per the basic model.

**Surface-mounted model**

Pr. code	Model	Size mm	Price EUR
2955151	PV-10 TRR EL	690x690x305	1544.00
2955152	PV-11 TRR EL	790x790x350	1770.00
2955153	PV-112 TRR EL	1150x790x350	2118.00

**Alv. 0%**

Price without hose and nozzle. Select hose assembly on page 24. Maksimum hose sizes 19 mm / 25 m or 25 mm / 20 m, with light-weight hose: 19 mm / 30 m tai 25 mm / 25 m.

**PV-10 TRR EL,**

designed for industrial use with cabinet and reel made of stainless steel. Cabinet is equipped with double-layer door with thermal insulation and an electric heater with thermostat control. To select fire extinguishers, please go to page 23.

**IF NECESSARY, ASK FOR A QUOTE ON SPECIAL HOSES**

A flush-mounting frame (p. 26), fire and heat insulation and a heater are available for the industrial models.

# Fire hose cabinets

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## PV-40 Fire hose cabinets

**Width 690 x height 690 x depth 200 mm**

The PV-40 fire hose cabinet is used for example with a larger hose size. The operating pressure of the fire hose is 2.5 Mpa and its burst pressure is 5 Mpa. In addition to the hose, the cabinet is equipped with a valve, hinged rack and nozzle – all with claw couplings.

Pr.Code	Model	Hose mm	Price EUR
2954682	PV-40	2"/20m	785.00
2954684	PV-40	2"/2x20m	983.00
2953300	PV-40	Incl. carrying frame. Without hose.	376.00

**VAT 0%**

We also manufacture other sizes and models with different equipment level. Request a quote!

The **PV-40** fire hose cabinet is equipped with a hose, valve, hinged rack and nozzle with connectors.



The standard cabinet colours are grey (RAL 7040), white (RAL 9016) and red (RAL 3020). ● ○ ●

# Outdoor fire hydrants



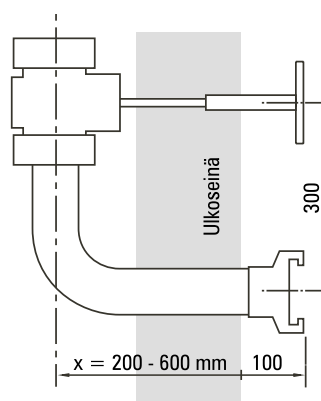
## PV Outdoor fire hydrant

With the PV Outdoor fire hydrant, a water pipe and a valve unit can be led through to an exterior wall. The PV Outdoor fire hydrant can be covered with e.g. PV Standard cabinet 5/12 (page 19) or PV-40 Fire hose cabinet (above).

Pr.Code	Model/size mm	Price EUR
2951098	PV Outdoor fire hydrant 1"	375.00
2951097	PV Outdoor fire hydrant 2"	573.00
2951099	PV Outdoor fire hydrant 3"	1019.00

**VAT 0%**

PV Outdoor fire hydrant contains a shut-off valve (red metal), piping (painted), quick connect fitting nipple (light metal) and extension unit. When ordering, please indicate the distance of the exterior wall from the centre of the pipe (drawing on the right) or the thickness of the wall.



Indicate the distance of the exterior wall (measurement x) from the centre of the pipe or the thickness of the wall when ordering an outdoor fire hydrant.

## Dry riser cabinets

Dry riser cabinets are installed in connection with fixed dry risers. The Inlet cabinet is installed on the ground floor. Fire fighters connect their fire engine hose to the Inlet cabinet connected to the dry risers. A dry riser cabinet with couplings for hoses and dry risers is installed on each floor.

### PV-SK Dry riser inlet cabinet

**Width 600 mm x height 600 mm x depth 500 mm**

Inlet cabinets are made of 1.25 mm steel sheeting. All cabinets have a welded structural back wall. The doors turn down 180 degrees. Inlet cabinets are equipped with 2x DN 80 fittings and a DN80 Victaulic fitting for the dry riser. Inlet cabinets are red as standard, but are also available in other colours. Also available equipped with one valve.

Pr.code	Model	WxHxD	Price EUR
2969836	PV-SK	600x600x500	3171.00

Alv. 0%



### PV-KK Dry riser outlet cabinet

**Width 650 mm x height 400 mm x depth 300 mm**

Outlet cabinets are made of 1.25 mm steel sheeting. All cabinets have a welded structural back wall. The doors turn down 180 degrees. Outlet cabinets are equipped with 2x DN 50 fittings and a DN50 Victaulic fitting for the dry riser. Outlet cabinets are red as standard, but are also available in other colours. Also available equipped with one valve.

Pr.code	Model	WxHxD	Price EUR
2969837	PV-KK	650x400x300	1037.00

Alv. 0%



The standard cabinet colours are grey (RAL 7040), white (RAL 9016) and red (RAL 3020). ● ○ ●

## Hose reels for fire fighting, cleaning and watering...

The reels are made of 1 mm, epoxy powder-coated steel sheeting. The reel hubs are special brass moulded and pressure tested. Fire hydrant hoses are lightweight, and they have a polyester weave reinforcement. The operating pressure is 1.2 Mpa and burst pressure is 9 Mpa (+20°C). In standard models, the hose is reinforced with a support spring. The CE-marked (EN 671-1:2012) fire hydrant reel is always red, and the maximum length of the hose is 30 metres.

### PV-23 Fire hydrant reel with wall-mounting plate

**Diameter 550 x depth 230 mm**

Hose reel designed for fire hydrants. For other usage, we recommend the industrial model. Includes fire hydrant hose and direct/fog nozzle. Equipped with a wall mounting bracket, hose guide, 1" shut-off valve, connecting hose, and rewinding knob.

Pr.Code	Model	Hose Ø/L	Price EUR
2956102	PV-23	19mm/20m	472.00
2956104	PV-23	19mm/25m	493.00
2956106	PV-23	19mm/30m	512.00
2956112	PV-23	25mm/20m	506.00
2956114	PV-23	25mm/25m	533.00
2956116	PV-23	25mm/30m	558.00
2956101	PV-23	without hose / nozzle	286.00

VAT 0%

For other uses, select hose assembly based on intended use on pages 24–25.



### PV-23A Fire hydrant reel with automatic valve

**Diameter 550 x depth 230 mm**

Hose reel designed for fire hydrants. Includes fire hydrant hose and direct/fog nozzle. Equipped with a wall mounting bracket, hose guide, rewinding knob and an automatic valve. Connecting unit size is 3/4". The automatic valve is located in the reel hub. The valve opens when the reel is turned clockwise and closes when the reel is turned counterclockwise.

Pr.Code	Model	Hose Ø/L	Price EUR
2956502	PV-23A	19mm/20m	556.00
2956504	PV-23A	19mm/25m	577.00
2956506	PV-23A	19mm/30m	596.00
2956512	PV-23A	25mm/20m	590.00
2956514	PV-23A	25mm/25m	616.00
2956516	PV-23A	25mm/30m	641.00

VAT 0%

For other uses, select hose assembly based on intended use on pages 24–25.



The CE-marked (EN 671-1:2012) fire hydrant reel is always red, and the maximum length of the hose is 30 metres.



**PV replacement reel Fire hydrant cabinet replacement reel****Diameter 550 x depth 150/200 mm**

Replacement reel for fire hydrant cabinets. Includes a fire hydrant hose and a direct/fog nozzle as well as a 1" connecting hose for water supply. Reels are also available in diameters of 390 mm and 650 mm. The replacement reels have a 150x150mm centre bracket as standard. Also available with a 140x140mm bracket.

Pr.Code	Model	Hose Ø/L	Price EUR
2959808	PV-replac. reel	19mm/20m	472.00
2959809	PV-replac. reel	19mm/25m	493.00
2959810	PV-replac. reel	19mm/30m	512.00
2959811	PV-replac. reel	25mm/20m	506.00
2959812	PV-replac. reel	25mm/25m	533.00
2959813	PV-replac. reel	25mm/30m	558.00

VAT 0%

For other uses, select hose assembly based on intended use on pages 24–25.

**PV-60 Hose reel, heavy duty model****Width 550 x Height 550 x depth 600 mm**

Heavy duty model for wall or floor mounting. Includes fire hydrant hose, direct/fog nozzle, 1" shut-off valve and rewinding crank. Reel contains 1" inner thread for feed pipe.

Pr.Code	Model	Hose Ø/L	Price EUR
2956302	PV-60	19mm/30m	669.00
2956304	PV-60	19mm/40m	708.00
2956306	PV-60	19mm/50m	749.00
2956308	PV-60	19mm/60m	791.00
2956310	PV-60	19mm/70m	831.00
2956312	PV-60	19mm/80m	872.00
2956314	PV-60	19mm/90m	915.00
2956316	PV-60	25mm/30m	721.00
2956318	PV-60	25mm/40m	773.00
2956320	PV-60	25mm/50m	827.00
2956322	PV-60	25mm/60m	879.00
2956324	PV-60	25mm/70m	930.00
2956300	PV-60	without hose/nozzle	453.00

VAT 0%

For other uses, select hose assembly based on intended use on pages 24–25.





## PV-25 Hinged reel, wall-mounted, with hinged arm

### Diameter 550 x depth 250/300 mm

A hose reel designed for fire hydrants, equipped with a hinged arm for easy unravelling and rewinding of the hose (protrusion 750 mm). For other usage, we recommend the industrial model. Includes fire hydrant hose and direct/fog nozzle, 1" shut-off valve, connecting hose and rewinding knob.

Hinged arm sold also separately, ask our sales team!

Pr.Code	Model	Hose Ø/L	Price EUR
2956402	PV-25	19mm/20m	671.00
2956404	PV-25	19mm/25m	691.00
2956406	PV-25	19mm/30m	711.00
2956412	PV-25	25mm/20m	705.00
2956414	PV-25	25mm/25m	731.00
2956416	PV-25	25mm/30m	758.00
2956400	PV-25	without hose and nozzle	482.00

VAT 0%



### PV-25

The model has a hinged arm for the easy unravelling and rewinding of the hose.

For other uses, select hose assembly based on intended use on pages 24–25.

## PV-22 Mini reel with wall mounting plate

### Diameter 390 x depth 250 mm

Very small steel-framed hose reel. Equipped with a wall mounting bracket, hose guide, 1" shut-off valve, connecting hose, and re-winding knob. Reel with 19 mm fire hydrant hose has a direct/fog nozzle, and reel with 16 mm watering hose has a watering pistol.

Pr.Code	Model	Hose Ø/L	Price EUR
2956352	PV-22	16mm/25m	306.00
2956442	PV-22	19mm/15m	371.00
2956443	PV-22	19mm/20m	392.00
2956350	PV-22	Without hose and nozzle	219.00

VAT 0%

For other uses, select hose assembly based on intended use on pages 24–25.

Maximum hose sizes 12 mm/ 30 m, 16 mm / 25 m tai 19 mm / 20 m.



### Industrial and stainless steel hose reels

The easy-to-use industrial models are designed to withstand continued heavy use. PV-23T/TR and PV-25T/TR are equipped with a folding rewinding crank, hose guide and 1" shut-off valve. These models include a brass curve rising from the reel hub to the casing. PV-23T/TR includes an additional connecting hose and a wall mounting bracket. The PV-25T/TR model includes an additional connecting hose and a hinged arm. PV-60 R includes a 1" shut-off valve and a rewinding crank with a 1" inner thread for a feed pipe. PV-25 hinged arms also sold separately, ask our sales team!

#### Stainless steel model without hose & nozzle (R)

Pr.Code	Model	Max. hose size mm/m	Price EUR
2956360	PV-23R	16/60, 19/45, 25/30	429.00
2956370	PV-25R	16/60, 19/45, 25/30	722.00

#### Industrial model / without hose & nozzle (T)

Pr.Code	Model	Max. hose size mm/m	Price EUR
2956380	PV-23T	16/60, 19/45, 25/30	426.00
2956390	PV-25T	16/60, 19/45, 25/30	623.00

#### Industrial model / without hose & nozzle (TR)

Pr.Code	Model	Max. hose size mm/m	Price EUR
2956418	PV-23TR	16/60, 19/45, 25/30	634.00
2956419	PV-25TR	16/60, 19/45, 25/30	931.00
2956420	PV-60TR	19/90, 25/70	774.00

VAT 0%

Industrial models with pressure rating PN 1.6 MPa are available by special order. Select hose assembly based on intended use on pages 24–25. Industrial model hose reels are also available for fire hydrant use, ask our sales team!

### Hose reels with automatic spring-loaded rewind

The reels are equipped with spring-loaded rewind, locking every half loop, hose guide and hose stopper. The reels are made of painted steel or stainless steel. Ask for a quote if polished stainless steel is required. A hinged arm for the hose reel also available, ask our sales team!

#### Painted, without hose

Pr.Code	Model	Max. hose size	Price EUR mm/m*
2956444	PV-ST 14/12	16mm/15m	636.00
2956450	PV-ST 20/19	19mm/15m, 25mm/7m	1014.00
2956460	PV-ST 40/19/2	19mm/30m, 25mm/25m	1583.00

#### Stainless steel, without hose

Pr.Code	Model	Max. hose size	Price EUR mm/m*
2956445	PV-ST 14/12/e	16mm/15m	998.00
2956446	PV-ST 20/19/e	19mm/15m, 25mm/7m	1591.00
2956447	PV-ST 40/19/2e	19mm/30m, 25mm/25m	2508.00

VAT 0%

\* Hose is not included in the price. Select hose assembly based on intended use on pages 24–25.

#### PV-ST20/19 (right)

Reel material can be painted steel or stainless steel.



PV-23T



PV-23R



PV-25T



PV-25R



The CE-marked (EN 671-1:2012) fire hydrant reel is always red, and the maximum length of the hose is 30 metres.

Products on this page are sold without hose and nozzle. Select the appropriate hose assembly on pages 24–25.

## Pillar fire hydrant

Pillar fire hydrants are designed for spaces where the walls are reserved for other use, such as for shops and industrial halls. The pillar fire hydrant is mounted on a pillar or a wall at operating height. The hose reel is mounted, for example, above the shelf level.

Due to its light weight, the pillar fire hydrant can also be mounted on light partition walls. The nozzle cabinet (SV) can be flush-mounted in wall structures. If flush-mounting is used, the hose travels inside the wall up to the hose reel. The fire hydrant reel is placed up in the ceiling structures or into a storage space behind a wall.

### Nozzle cabinet / Pillar fire hydrant

The door of the pillar fire hydrant is equipped with a special lock with a breakable lock protector. The cabinet (SV) with manual valve includes 2 hose guides, U-piping (Cu 28) and 1" shut-off valve. The empty cabinet (IV) only contains 1 hose guide.

**All pillar fire hydrants can be paired with a hose reel.**

Cabinets with a shut-off valve can be paired with fire hydrant reel PV-23 or PV-60. Nozzle cabinet delivered without equipment can be paired with, for example, fire hydrant reel with automatic valve PV-23A. Model PV-57 has space for a fire extinguisher. Select fire extinguisher on page 23.

Pr.Code	Model	Size	Price EUR
2956100	PV-7 SV	300x300x200 mm	299.00
2956099	PV-7 IV MINI	200x250x150 mm	138.00
2956093	PV-57 SV	300x800x290 mm	429.00
2956094	PV-57 IV	300x800x290 mm	275.00
2956441	PV hose guide		48.00

VAT 0%



PV-23 hose reel and  
PV-7 SV pillar fire hydrant



PV-7 SV



Hose guide



PV-7 IV Mini



PV-57 SV and extinguisher  
Extinguishers on page 23.



**PV-57 RST** on the corridor of the Parliament House annex. This stainless steel model is available by special order.

## Stainless steel nozzle cabinets

Flush-mounted nozzle cabinet with concealed hinges. Made of beautifully polished stainless steel. Elegant appearance, used for example on the corridors of the Parliament House annex. The nozzle cabinets on the previous page can also be manufactured from stainless steel. Ask us for a quote!

Code	Model	Price EUR
2956095	PV-57 SV RST (polished/concealed hinges)	Request a quote!
2956096	PV-57 IV RST (polished/concealed hinges)	Request a quote!
2956097	PV-7 SV RST (polished/concealed hinges)	Request a quote!
2956098	PV-7 IV Mini RST (polish./conc. hinges)	Request a quote!



## Hose carts for industrial use, cleaning and watering...

The reels of epoxy powder-coated steel carts are made of 1 mm steel sheeting. The reel hubs are special brass moulded and pressure tested. The hose is made of nitrile/PVC with a polyester weave reinforcement. The operating pressure is 1.2 Mpa and burst pressure is 4 Mpa (+20C).

### PV-85 Reel cart

**Width 550 x height 900 x depth 600 mm**

Reel cart for professional use. Includes a fire hydrant hose, direct/fog nozzle, rewinding knob and feed hose (3 m) with 1" claw coupling. You can also choose a watering or cleaning hose.

Pr.Code	Model	Max Hose size Ø/L	Price EUR
2931402	PV-85	19mm/20m	649.00
2931404	PV-85	19mm/25m	670.00
2931406	PV-85	19mm/30m	690.00
2931408	PV-85	19mm/40m	731.00
2931410	PV-85	19mm/45m	750.00
2931422	PV-85	25mm/20m	684.00
2931424	PV-85	25mm/25m	709.00
2931426	PV-85	25mm/30m	737.00
2931400	PV-85	without hose and nozzle	476.00

VAT 0%

For other uses, select hose assembly based on intended use on pages 24–25.

### PV-95 Hose cart, heavy duty model

**Width 550 x height 950 x depth 650 mm**

A heavy-duty industrial model that fits a longer hose. Includes a fire hydrant hose, direct/fog nozzle, rewinding crank and feed hose (3 m) with 1" claw coupling.

Pr.Code	Model	Max Hose size Ø/L	Price EUR
2958302	PV-95	19mm/30m	818.00
2958304	PV-95	19mm/40m	858.00
2958306	PV-95	19mm/50m	898.00
2958308	PV-95	19mm/60m	941.00
2958310	PV-95	19mm/70m	981.00
2958312	PV-95	19mm/80m	1022.00
2958314	PV-95	19mm/90m	1063.00
2958316	PV-95	25mm/30m	871.00
2958318	PV-95	25mm/40m	923.00
2958320	PV-95	25mm/50m	976.00
2958322	PV-95	25mm/60m	1029.00
2958324	PV-95	25mm/70m	1080.00
2958300	PV-95	without hose and nozzle	603.00

VAT 0%

For other uses, select hose assembly based on intended use on pages 24–25.





## PV-95 R Stainless steel hose cart

Width 550 x height 950 mm x depth 650 mm

Stainless steel hose cart and hose reel.

Equipment as above.

Pr.Code	Model	Price EUR
2958400	PV-95 R without hose and nozzle	1199.00
VAT 0%		

Select hose assembly based on intended use on pages 24–25. Maximum 19 mm/90 m or 25 mm/70 m.

## PV-75 Watering cart

Width approximately 600 x height 1030 x depth 500 mm

PV-75 is a lightweight but sturdy steel cart. It is equipped with either a 19 mm fire hydrant hose and a direct/fog nozzle or a 16 mm watering hose and watering pistol. Feed hose (19 mm/3 m or 16 mm/5 m) is equipped with 1" claw coupling.

Pr.Code	Model	Hose Ø/L	Price EUR
2958100	PV-75	without hose and nozzle	348.00
2958106	PV-75	16mm/15m	420.00
2958107	PV-75	16mm/20m	430.00
<b>2958108</b>	<b>PV-75</b>	<b>/25m</b>	<b>438.00</b>
2958109	PV-75	19mm/15m	502.00
2958110	PV-75	19mm/20m	524.00
VAT 0%			

For other uses, select hose assembly based on intended use on pages 24–25.

Reel hub is made of brass.



Lawn spike.



Watering cart PV-75

## Other extinguishing products

www.pivaset.com

### PV-5 Fire extinguisher cabinets

Fire extinguisher cabinets are made of 1.25 mm steel sheeting. The basic models are epoxy powder-coated in red, white or grey. The door is equipped with a special lock with a breakable lock protector. The stainless steel model has a metal lock.

Fire extinguisher cabinets come in three sizes: for 6 kg and 12 kg powder fire extinguishers and for carbon dioxide fire extinguishers. Alternatively, there is a model with an inspection window. Fire extinguisher cabinets can also be installed outdoors to protect the extinguisher from the weather. If necessary, a flush-mounting frame is available for the cabinet on page 26.

Pr.Code	Model	Size mm	Colour	Price EUR
2969821	PV-5/6	300x650x200	red	140.00
2969822	PV-5/12	300x690x290	red	140.00
2969832	PV5/CO2	395x790x350	red	195.00
2969823	PV5/12i with a window	300x690x290	red	155.00
2969826	PV-5/6	300x650x200	white	140.00
2969828	PV-5/12	300x690x290	white	140.00
2969833	PV5/CO2	395x790x350	white	195.00
2969830	PV5/12i with a window	300x690x290	white	155.00
2969827	PV-5/6	300x650x200	grey	140.00
2969829	PV-5/12	300x690x290	grey	140.00
2969834	PV5/CO2	395x790x350	grey	195.00
2969831	PV5/12i with a window	300x690x290	grey	155.00
2969824	PV-5/12R	300x690x290	RST	311.00
2969835	PV5/CO2R	395x790x350	RST	319.00

VAT 0%

### PV-48T Emergency cabinet

Width 395 x height 790 x depth 350 mm

Can be used, for example, as a safety accessory for kitchens and grills. Includes a carbon dioxide extinguisher (5 kg), a pair of extinguishing mittens and a extinguishing blanket (120 x 180 mm). If necessary, a flush-mounting frame is available for the cabinet on page 26.

Pr.Code	Model	Price EUR
2969882	PV-48 T Emergency cabinet	634.00

VAT 0%



PV-5/CO2



PV-5/12i



PV-5/12R



PV-5/12



PV-5/6



## Fire extinguishers

The extinguishers are tested and approved in accordance with the EN3 standard. The fire extinguishers are equipped with a wall mounting bracket and a positioning label as standard. With the exception of PV-EURO P2, which is equipped with a vehicle rack.

### Powder fire extinguishers

Powder fire extinguishers are suitable for extinguishing most fire types. For example wood, paper, textile, petrol, oil and varnishes. It is also suitable for extinguishing devices with live voltage. The powder in powder fire extinguishers interrupts the burning process and forms a protective layer on glowing materials to prevent re-ignition. The extinguishing powder does not conduct electricity, and it is frost resistant. The storage and operating temperature for powder fire extinguishers is -30 C to + 60 C.



Pr.Code	Model, capacity	Class	Price EUR
2961002	PV-EURO P2, 2kg	13A 70B C	79.00
2961106	PV-EURO P6, 6kg	43A 233B C	86.00
2961112	PV-EURO P12, 12kg	55A 233B C	163.00

VAT 0%

### Carbon dioxide (CO2) fire extinguishers

CO2 fire extinguishers are suitable for extinguishing burning liquids, such as petrol, oil or grease. It is also ideal for extinguishing electrical appliance fires. Carbon dioxide extinguishes the fire by smothering it. The carbon dioxide snow generated by the nozzle and snow spout of the extinguisher enhances the extinguishing effect. CO2 does not conduct electricity, and it is frost resistant. The storage and operating temperature for the fire extinguishers is -30 C to + 60 C.



Pr.Code	Model, capacity	Class	Price EUR
2961255	PV-EURO KS5, 5kg	89B	293.00

VAT 0%

### Extinguishing blankets and mittens

Pr.Code	Model	Price EUR
2967902	PV Extinguishing mitten	57.00
2968355	Extinguishing blanket 120x180	41.00
2968356	Welding protection fabric 200 x 200	70.00
2968358	Welding protection fabric, roll 25m x 1m	711.00

VAT 0%

### Liquid fire extinguishers

A foam extinguisher effectively and cleanly extinguishes class A fires, or fibre materials such as wood, paper and textile. It can also be used to extinguish class B fires, such as petrol or oil fires, and it can be used for electrical appliance fires as long as the safety distance of 1000 V/ metre is regarded. Aqueous film forming foam extinguishers are easy to use due to their long operating time and good visibility. The foam does not make a mess, so it will not cause a lot of damage. The foam effectively prevents re-ignition.



Pr.Code	Model, capacity	Class	Price EUR
2961306	PV-EURO S6, 6L	34A 233B	137.00
2961309	PV-EURO S9, 9L	27A 183B	252.00

VAT 0%

### Hot work carts

Includes equipment required by hot work regulations: 2 powder fire extinguishers, a pair of extinguishing mittens and an extinguishing blanket (120 x 180). Narrow structure, fits through small spaces.

Pr.Code	Model	Price EUR
2967213	PV Hot work cart 2x6kg, without equipment	245.00
2967211	PV Hot work cart 2x6kg, with equipment	719.00
2967210	PV Hot work cart 2x12kg, without equipment	292.00
2967212	PV Hot work cart 2x12kg, with equipment	802.00

VAT 0%



On the left, the hot work cart with 2x6kg equipment and on the right with 2x12kg equipment.

## Hoses

Our price list is constructed in such a way that some products are supplied without a hose or nozzle. Select the appropriate hose assembly from the table below based on usage. The hose assembly includes a hose, nozzle, support spring and clamp.

### PV Fire hydrant hose assembly

Fire hydrant hoses are lightweight, and they have a polyester weave reinforcement. The operating pressure is 1.2 Mpa and burst pressure is 9 Mpa (+20C). The hose is manufactured in accordance with standard EN 694.

Pr.Code	Model	Hose Ø/L	Price EUR/pc
2928012	PV-PPLY	19mm/15m	159.00
2928013	PV-PPLY	19mm/20m	185.00
2928014	PV-PPLY	19mm/25m	210.00
2928015	PV-PPLY	19mm/30m	236.00
2928017	PV-PPLY	19mm/40m	285.00
2928019	PV-PPLY	19mm/50m	335.00
2928021	PV-PPLY	19mm/60m	385.00
2928022	PV-PPLY	19mm/70m	434.00
2928023	PV-PPLY	19mm/80m	485.00
2928024	PV-PPLY	19mm/90m	535.00
2928033	PV-PPLY	25mm/20m	215.00
2928034	PV-PPLY	25mm/25m	241.00
2928035	PV-PPLY	25mm/30m	266.00
2928037	PV-PPLY	25mm/40m	319.00
2928039	PV-PPLY	25mm/50m	374.00
2928041	PV-PPLY	25mm/60m	431.00
2928042	PV-PPLY	25mm/70m	488.00

VAT 0%



### PVC Fire hydrant hose assembly

Alternatively, you can use a 19 mm or 25 mm nitrile/PVC hose in the hose assemblies for fire hydrant cabinets. The operating pressure of the hose is 1.2 Mpa and the burst pressure is 4 Mpa (+20C). The hose is manufactured in accordance with standard EN 694.

Pr.Code	Model	Hose Ø/L	Price EUR/pc
2928043	PV-PPLY PVC	19mm/15m	159.00
2928044	PV-PPLY PVC	19mm/20m	185.00
2928045	PV-PPLY PVC	19mm/25m	210.00
2928046	PV-PPLY PVC	19mm/30m	236.00
2928047	PV-PPLY PVC	19mm/40m	285.00
2928048	PV-PPLY PVC	19mm/50m	335.00
2928049	PV-PPLY PVC	19mm/60m	385.00
2928050	PV-PPLY PVC	19mm/70m	434.00
2928051	PV-PPLY PVC	19mm/80m	485.00
2928052	PV-PPLY PVC	19mm/90m	535.00
2928053	PV-PPLY PVC	25mm/20m	215.00
2928054	PV-PPLY PVC	25mm/25m	241.00
2928055	PV-PPLY PVC	25mm/30m	266.00
2928056	PV-PPLY PVC	25mm/40m	319.00
2928057	PV-PPLY PVC	25mm/50m	374.00
2928058	PV-PPLY PVC	25mm/60m	431.00
2928059	PV-PPLY PVC	25mm/70m	488.00

VAT 0%



### Fire hydrant hose

The lightweight hose is a polyester/EPDM hose with a weave surface and weave reinforcements. The burst pressure of the hose is 9 MPa. The weight of the lightweight hose is approx. 30% of the weight of a corresponding nitrile/PVC hose. Lightweight hoses are not recommended as cleaning hoses for wearing floor surfaces.

The burst pressure of a nitrile/PVC hose is 4 Mpa.

The hoses are manufactured in accordance with standard EN 694.

Pr.Code	Model	Price EUR/m
2951969	PV-Lightweight hose/19mm	6.00
2951971	PV-Lightweight hose/25mm	7.00
2928330	PVC-Fire hydrant hose/19mm	6.00
2928340	PVC-Fire hydrant hose/25mm	7.00

VAT 0%

**PV Watering hose assembly**

Hose and watering pistol for watering purposes.

Larger sizes 19 mm or 25 mm can be found in the table on the left for fire hydrant hose assemblies.

Pr.Code	Model	Hose Ø/L	Price EUR/pc
2928102	PV-KALY	12mm/15m	71.00
2928103	PV-KALY	12mm/20m	76.00
2928104	PV-KALY	12mm/25m	82.00
2928112	PV-KALY	16mm/15m	74.00
2928113	PV-KALY	16mm/20m	80.00
2928114	PV-KALY	16mm/25m	89.00
2928115	PV-KALY	16mm/30m	99.00

VAT 0%

**PV Cleaning hose assemblies**

Nozzle and hose suitable for use with hot water (70°C).

Pr.Code	Model	Hose Ø/L	Price EUR/pc
2928213	PV-PELY	16mm/20m	365.00
2928217	PV-PELY	16mm/40m	630.00
2928223	PV-PELY	19mm/20m	406.00
2928227	PV-PELY	19mm/40m	713.00
2928233	PV-PELY	25mm/20m	499.00
2928237	PV-PELY	25mm/40m	894.00

VAT 0%

**Watering hose**

The maximum length is 25 m for the 12mm cleaning hose and 30 m for the 16 mm cleaning hose.

Pr.Code	Model	Price EUR/m
2928370	PV Watering hose 12mm, max 25m	3.00
2928380	PV Watering hose 16mm, max 30m	4.00

VAT 0%

**Cleaning hose (70 °C)**

Cleaning hose length 20m or 40m.

Pr.Code	Model	Price EUR/m
2928430	PV Cleaning hose/16mm	14.00
2928440	PV Cleaning hose/19mm	15.00
2928450	PV Cleaning hose/25mm	21.00

VAT 0%

**Fire hose with connectors**

The fire hose is made of 100% polyester weave with a synthetic EPDM rubber inner layer. The operating pressure is 2.5 Mpa and burst pressure is 5 Mpa. Bushing connected with light metal connectors.

Pr.Code	Model	Price EUR/pc
2928300	Fire hose 1½"/20 m with 2" connectors	175.00
2928301	Fire hose 2"/20 m with 2" connectors	187.00
2928302	Fire hose 3"/20 m with 3" connectors	344.00

VAT 0%



## PV Standard cabinets

The cabinets in our basic range are supplied empty. Equipped with a PV lock device. The models can be modified to be used as switch cabinets, maintenance hatches, storage cabinets etc. If necessary, cabinets can be fitted with a flush-mounting frame from the table on the right.

Pr.Code	Model	Size mm	Price EUR
2951962	PV-Standard cabinet 7	300x300x200	86.00
2951963	PV-Standard cabinet 5/6	300x650x200	140.00
2951964	PV-Standard cabinet 5/12	300x690x290	140.00
2951965	PV-Standard cabinet 48	395x790x350	200.00
2951966	PV-Standard cabinet 9	550x550x245	236.00
2951967	PV-Standard cabinet 10	690x690x290	275.00
2951968	PV-Standard cabinet 40	690x690x200	275.00
2951970	PV-Standard cabinet 182	790x790x180	281.00
2951972	PV-Standard cabinet 11	790x790x350	281.00
2951973	PV-Standard cabinet 102	990x690x290	332.00
2951974	PV-Standard cabinet 112	1150x790x350	413.00
2951975	PV-Standard cabinet 816	790x1580x350	485.00

VAT 0%

## Locks

Pr.Code	Model	Price EUR
2969102	PV Lock device with protector Special plastic lock for fire hydrants	35.00
2969105	Lock protector for lock device (PLEXI)	11.00
2969104	Stainless steel lock device for stainless steel cabinets	113.00
5080641	PV Cabinet lock	28.00

VAT 0%



**PV Lock device, stainless steel**

Sturdy lock device for stainless steel cabinets

## Hose racks

Epoxy powder-coated steel.

Pr.Code	Model	Price EUR
2959803	Fire hose rack 2"-3"/ 2X20 m	52.00
2959807	Fire hose rack 2-3"/ 20m/hinged	107.00
2930812	Watering hose rack/300mm	32.00

VAT 0%



## Separate flush-mounting frame for PV cabinet

L-shaped flush-mounting frame. With the frame, the cabinet can be sunk wholly or partially. The dimensions of the frame are the outer dimensions of the cabinet x width of the frame.

Pr.Code	Size	Colour	Price EUR
2954782	300x300x40 mm	grey	50.00
2954784	300x650x40 mm	grey	50.00
2954786	300x690x40 mm	grey	50.00
2954788	395x790x40 mm	grey	50.00
2954790	550x550x40 mm	grey	50.00
2954792	690x690x40 mm	grey	50.00
2954794	790x790x40 mm	grey	58.00
2954796	990x690x40 mm	grey	58.00
2954798	1150x790x40 mm	grey	75.00
2953385	300x700x40 mm	white	51.00
2953386	300x990x40 mm	white	63.00
2954791	550x550x40 mm	white	50.00
2954793	690x690x40 mm	white	50.00
2954795	790x790x40 mm	white	58.00
2954797	990x690x40 mm	white	58.00

VAT 0%



## Nozzles

With readiness for a pressure test nipple, G1/8

Pr.Code	Model	Price EUR
2951743	Nozzle for 19mm hose	65.00
2951744	Nozzle for 25mm hose	65.00
2951745	nozzle CM2/2" claw coupling	172.00
2951746	Nozzle for 19mm hose, long	82.00
2951747	Nozzle for 25mm hose, long	82.00

VAT 0%



**Quick connect fitting nipples, light alloy**

Pr.Code	Size	Model	Price EUR
2951660	2"-1"	Claw coupling, inner thread	40.00
2951661	2"-1½"	Claw coupling, inner thread	38.00
2951662	2"-2"	Claw coupling, inner thread	40.00
2951663	3"-2½"	Claw coupling, inner thread	51.00
2951664	3"-3"	Claw coupling, inner thread	122.00
2951665	4"-4"	Claw coupling, inner thread	156.00
2951666	2"-1"	Claw coupling, outer thread	39.00
2951667	2"-1½"	Claw coupling, outer thread	39.00
2951668	2"-2"	Claw coupling, outer thread	41.00
2951669	3"-2½"	Claw coupling, outer thread	74.00
2951670	3"-3"	Claw coupling, outer thread	134.00
2951671	4"-4"	Claw coupling, outer thread	180.00
2951678	2"-1"	Claw coupling for hose	41.00
2951677	2"-2"	Claw coupling for hose	41.00

VAT 0%

**Quick connect fitting covers**

Pr.Code	Size	Material	Price EUR
2951672	2"	light metal	49.00
2951673	3"	light metal	98.00
2951674	4"	light metal	181.00

VAT 0%

**Conversion fittings**

Pr.Code	Size	Material	Price EUR
2951675	3" PL - 2"	light metal	142.00
2951676	4" PL - 3"	light metal	251.00

VAT 0%

**Fire hydrant valves, angular model**

Pr.Code	Size	Material	Price EUR
2950950	2"-2" claw coupling	Red metal	139.00
2950951	2½"-3" claw coupling	Red metal	406.00
2950952	3"-3" claw coupling	Red metal	1278.00

VAT 0%

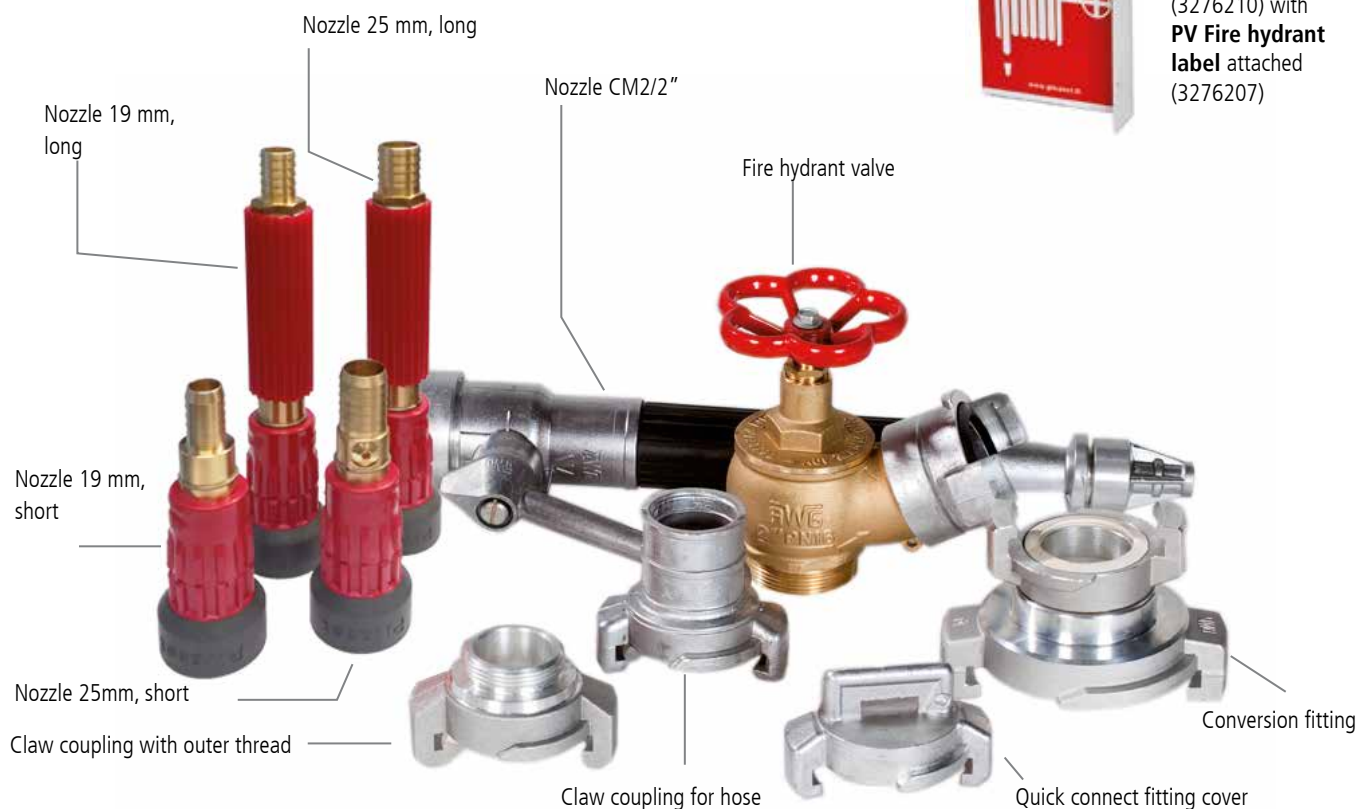
**Positioning labels**

Pr.Code	Model	Size mm	Price EUR
3276202	PV Fire extinguisher label	200x200	7.00
3276207	PV Fire hydrant label	200x200	7.00
3276210	PV Angel bracket 90	200x200x50	15.00

VAT 0%



**PV Angle bracket**  
(3276210) with  
**PV Fire hydrant**  
**label attached**  
(3276207)





# Pivaset

PART OF GEBWELL GROUP

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