# UN GENERAL PURPOSE MODEL / DN 19 AND DN 25 INDOOR HYDRANTS



Individual model



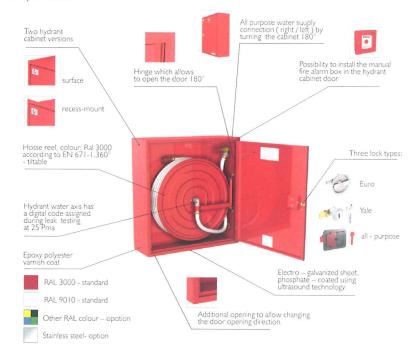
K model (kombi vertical)



KP model (kombi horizontal)

### Versatile design

Versatile design makes it possible to connect the valve on the right or on the left side of the cabinet, with the door opening to the right or left, respectively. Each cabinet is equipped with two sets of holes made in side of the cabinet body. This way the installer decides for himself which side to install the water supply and which way the door should open, by rotating the cabinet by 180°. This solution makes it easier to install the hydrant depending on the arrangement of the water supply system and its subsequent use.



## Models

Individual model - hydrant with complete hose reel.

K kombi – hydrant with complete hose reel and additional vertical space for up to 6 kg dry powder extinguisher (in case of 170 mm cabinet depth, max. diameter of extinguisher is Ø 150 mm). KP kombi – hydrant with complete hose reel and additional horizontal space for up to 6 kg dry powder extinguisher (in case of 170 mm cabinet depth, max. diameter of extinguisher is Ø 150 mm).

#### Locks

EURO - rotating, recessed door handle.

Yale - mortise Yale lock with a spare key placed on the door panel behind a 1 mm thick glass pane.

Universal - combining the features of Euro and patent locks; opened by breaking the PCV cover or using a service wrench.

## Wall-mounted and recessed design

The cabinets for indoor fire hydrants are available in wall-mounted (hung) and recessed (embedded into a wall) version. In the case of light construction of building walls (e.g., plaster boards) it is possible to install hydrants in wall-mounted and recessed versions on supports or support frames so as not to impose a load on the wall construction.

Model and hose length	Width (mm)	Height (mm)	Depth (mm)
HW-19N-20	610	650	170
HW-19N - 30	710	750	170
HW-19W-20	570	610	170
HW-19W-30	670	710	170
"K" Model - a	dditional vertic	al space for exti	nguisher
HW-19N-K-20	1040	790	170
HW-19N-K-30	1040	790	170
HW-19W-K-20	1000	750	170
HW-19W-K-30	1000	750	170
"KP" Model - ac	lditional horizo	ontal space for e	xtinguisher
HW-19N-KP-20	740	1010	170
HW-19N-KP-30	740	1010	170
HW-19W-KP-20	700	970	170
HW-19W-KP-30	700	970	170

Model and hose length	Width (mm)	Height (mm)	Depth (mm)
HW-25N-20	740	790	250
HW-25N-30	740	790	250
HW-25W-20	700	750	250
HW-25W-30	700	750	250
"K" Model - add	litional vertical	space for extin	guisher
HW-25N-K-20	1040	790	250
HW-25N- K-30	1040	790	250
HW-25W-K-20	1000	750	250
HW-25W-K-30	1000	750	250
"KP" Model - add	itional horizor	ntal space for ex	ktinguisher
HW-25N-KP-20	740	1010	250
HW-25N-KP-30	740	1010	250
HW-25W-KP-20	700	970	250
HW-25W-KP-30	700	970	250