

# INCLINED HOSE DRYING SYSTEMS

A space-saving, simple and inexpensive hose-drying system. The ideal unit for small fire brigades without a hose drying tower.

The system consists of a galvanized hose holding rack for floor or wall mounting, suspension box with return pulleys, suspension adaptors with rolls, rope holders and lashing grids.

Depending on the model of the system, you will be able to dry up to 20 delivery hoses 75 mm - 20 m length.

## **Inclined hose drying system HV 10 art. no 153450**

For max. 10 delivery hoses up to 20 m length, consists of 1 suspension box with 10 return pulleys

## **Inclined hose drying system HV 16 art. no 153455**

Same type as HV 10 but for max. 16 delivery hoses up to 20 m length, consists of 3 suspension boxes with 8 return pulleys each

## **Inclined hose drying system HV 20 art. no 153460**

Same type as HV 10 but for max. 20 delivery hoses up to 20 m length, consists of 3 suspension boxes with 10 return pulleys each

## **Rope handhold art. no 153462**

### Specifications:

Type	Capacity	Measures		
		A	B	C
HV 10	10 hoses 15 m each	8 m	-	0,5 m
	or 10 hoses 20 m each	10 m	-	0,5 m
HV 16	8 hoses 15 m each + 8 hoses 20 m each	8 m	2,5 m	1,5 m
	alternative 2 x 8 hoses 20 m each	10 m	2,5 m	1,5 m
HV 20	10 hoses 15 m each + 10 hoses 20 m each	8 m	2,5 m	1,5 m
	alternative 2 x 10 hoses 20 m each	10 m	2,5 m	1,5 m

