# Accessories



# SR1P - Hose storage rack



## Product features and specifications

MATERIAL	Steel
SURFACE TREATMENT	Powder coating
DIMENSIONS LxWxH [mm]	1000×1000×2000
	4 steering wheels, of which 2 braked
NOTE	2 shelves rests fittings
	18 zinc pivots included

# SR07 - Seven slots hose reel



MATERIAL	Steel
SURFACE TREATMENT	Zinc plated
WEIGHT [Kg]	160
DIMENSIONS LxWxH [mm]	1250 x 1050 x 2200
MAX COIL NUMBER	7
MAX COIL WEIGHT [Kg]	80
MIN INT. COIL Ø [mm]	300
MAX EXT COIL Ø [mm]	850
MAX COIL HEIGHT [mm]	200
NOTE	Single rotating hose reel

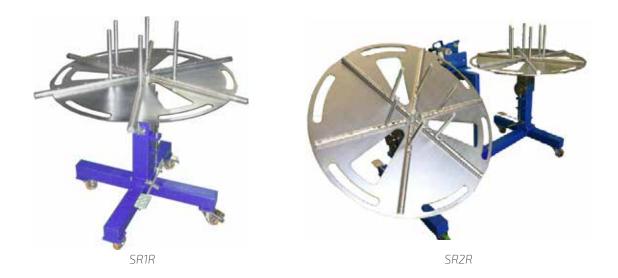
COILS MAX LENGHT (2SN HOSE) SIZE	MAX LENGTH [m]
05	260
06	200
08	180
10	140
12	120
16	95
20	80
25	55

# SR - One/two disk manual hose coiler/uncoiler

#### Description

Trolley to facilitate the operations of manual winding and unwinding coils of hydraulic hoses. It is available in both single and double disk versions.. It is possible to adjust the internal diameter of coils in the following size: 200 mm, 250 mm, 325 mm and 400 mm. By tilting the plane it is possible to lock it in the more convenient position in order to make easy the coils loading and unloading operations. The rotating plates are equipped with an adjustable brake system to provide more or less resistance to the rotary movement and are also equipped with shaped slots arranged at 120° to facilitate the binding of the coils.

## SR1R/SR2R- coiler/uncoiler



#### **Product features and specifications**

PART NUMBER	SR1R	SR2R
N° OF DISKS	1	2
DISK DIAMETER [mm]	1000	
DIMENSIONS LxWxH [mm]	1100x1000x1000	2276x1000x1000
WEIGHT [Kg]	90	180
MAX LOAD ON SINGLE DISK [Kg]	250	
N° OF ROTATING DISK	2	
INTERNAL COILING DIAMETER [mm]	FROM 200 TO 400	

#### **OPTIONAL**

Counter meter up to for 2" hoses (cod. CHC2) with support (cod. SRSCM-S)

# SR2R1M - Two disk powered hose coiler/uncoiler

## Description

Motorized hose reel with double disk allow simplifying the operations of coiling and uncoiling of hydraulic hoses. It is possible to adjust the internal diameter of the skeins in the following size: 200 mm, 250 mm, 325 mm and 400 mm. The motorized version has only one rotating plane connected to a motor to make easy the step of unwinding or winding. It is operated by a foot pedal with the emergency button incorporated. By tilting the plane it is possible to lock it in the best position in order to make easy the loading and unloading of the coils. The rotating planes are equipped with an adjustable pre-load to provide more or less resistance to the rotary movement and are also equipped with shaped slits arranged at 120° to facilitate the binding of the skeins. The meter counter is available as an optional in double winders version and its position is adjustable according to the diameter of the tube to be rolled up. The structure has a large load capacity and stability.



#### **Product features and specifications**

PART NUMBER	SR2R1M
N° OF DISKS	2
DISK DIAMETER [mm]	1000
DIMENSIONS LxWxH [mm]	2276x1000x1000
WEIGHT [kg]	230
MAX LOAD ON SINGLE DISK[kg]	250
N° OF ROTAING DISK	1 motorized 1 conducted
INTERNAL COILING DIAMETER [mm]	FROM 200 TO 400
MOTOR	0.35 kW 230/400 V - 50Hz

### **OPTIONAL**

Meter counter for 2" diameter hoses (cod. CHC2) with support (cod. SRSCM-S)

# **CHC2** - Counter Meter

## Description

Tool for measuring hose length up to 2", it is ideal for hose coiling/uncoiling and cutting workstation. It can also be mounted on hose cutting machine without its base. The base can be fixed to the floor and the height can be adjusted for better ergonomics.



## **Product features and specifications**

MAX MEASURABLE LENGHT [m]	9999.99
MAX HOSE SPEED [m/min]	200
HOSE DIAMETER [inch]	3/16" to 2"
WEIGHT CHC2 [kg]	6
WEIGHT CHBC [kg]	7

CHC2 + CHBC

#### **OPTIONAL**

Base (code CHBC)

# ASP-IFS-2PF - Air cleaner system

ASP-IFS-2PF Air cleaner unit specific for fumes 0,37kW 400V 50Hz, designed to be combined with CH80/CH80P cutting machines. Package includes centrifuge, pocket, HEPA filters and flexible hoses for connecting it to cutter.

#### Description

ASP-IFS-2PF air cleaner system is suited solution for working with CH80 e CH80P cutting machines; it let to clean air from fumes generated by hydraulic hose cuttings, guaranteeing a healthy working environment. Machine is equipped with centrifuge, pocket, HEPA filters and flexible hoses for quick connecting it to cutter. It is possible to suit it with activated carbon cell (optional).



ASP-IFS-2PF

#### **Product features and specifications**

FILTERING STAGES	ТҮРЕ	EFFICIENCY GRADE
Pre	Metallic	> 95%
1°	Centrifuge filter auto-cleaning	
2°	Pocket filter with coalescence effect	Fino a 95%
3°	HEPA filter	Fino a 99,995%
(Optional)	Activated carbon cell	

MOTOR [kW]	0.37
ELECTRICAL CONFIGURATIONS	400V 3PH 50Hz
MAX FLOW RATE [m3/h]	500
NOISE [dB]	67
EXTRACTION PORT SIZE [mm]	Ø100
NET WEIGHT [kg]	43
DIMENSIONS LxWxH [mm]	370x370x770

#### **OPTIONAL**

Activated carbon cell (cod. CELL-CAAT)

# HSMA2/HSMB1 - Oven for heat-shrink caps

## Description

Oven for heating shrink caps to be applied on ends of I.M.M. hoses, suited to protect them from external contamination.



HSMB1



HSMA2

PART NUMBER	HSMA2	HSMB1
VERSION	Manual, with support	Bench mounted
WEIGHT [kg]	2	3
DIMENSIONS LxWxH [mm]	480x180x320	480x150x220
MATERIAL	stainle	ss steel
VOLTAGE [V]	23	30
POWER [W]	10	00

# MHSXA002 - Universal hose splitter for twin and multiline hoses

## Description

Multiline hose splitter for twin and multi-line hoses, equipped with a lever that pushes the hose on to the blade, ensuring operator safety. Simple to use, can be clamped on a vice or workbench. Easily replaceable blade.



WEIGHT [kg]	3.5
-------------	-----

# DSTH - Hose splitter bricks for twin and multiline hoses

## Descripton

The DSTH bricks are practical and functional tools, they are indispensable to divide twin and multiline hoses (1SC and 2SC). There is a specific module for each size, which can be purchased separately depending on the application for which it is suitable.

- For 1SC and 2SC hoses up to size 12.
- Effective and easy to use equipment.
- Bricks can be ordered individually depending on the application.



PART NUMBER	DESCRIPTION
DSTH1K04	TWIN AND MULTILINE HOSE SPLITTER BRICK FOR - 1SC06
DSTH1K05-2K04	TWIN AND MULTILINE HOSE SPLITTER BRICK FOR - 1SC08-2SC06
DSTH1K06-2K05	TWIN AND MULTILINE HOSE SPLITTER BRICK FOR - 1SC10-2SC08
DSTH1K08	TWIN AND MULTILINE HOSE SPLITTER BRICK FOR - 1SC12
DSTH2K06	TWIN AND MULTILINE HOSE SPLITTER BRICK FOR - 2SC10
DSTH2K08	TWIN AND MULTILINE HOSE SPLITTER BRICK FOR - 2SC12
DSTH2K08-M	TWIN AND MULTILINE HOSE SPLITTER BRICK FOR - 2SC12 MARATHON