



KITS



PUMPS



METERS



METERED NOZZLES



NOZZLES



WASTE OIL EQUIPMENTS

OIL HOSE REEL

FEATURES

- HEAVY DUTY SPRING
- HAND PROTECTION (ON REQ.)
- LONG LASTING
- STEEL HUB

The PIUSI OIL HOSE REEL is an automatic open hose reel for oil, entirely Made in Italy, which includes a built-in heavy duty spring. It can be installed on a wall or inside a closed cabinet and it is suitable for any kind of oil.



PERFORMANCE

MAX 60 BAR	MAX BOUND 20M
OPERATING PRESSURE	HOSE LENGTH



OPEN OIL HOSE REEL HEAVY DUTY
(hand protection on request)



OPEN OIL HOSE REEL



PACKAGING

CODE	WEIGHT		PACKAGING	N. BOXES/ EUROPALLET		
	KG	LBS		PCS/PALLET	PCS/BOX	
WITHOUT HOSE						
HN60151200A	14	30,8	550X200X540	1	12	20
HN60153800A	14	30,8	550X200X540	1	12	20
HN60201200A	14	30,8	550X260X540	1	12	20
WITH HOSE						
HA6010120B	16	35,2	550X200X540	1	12	20
HA6015120B	19	41,9	550X200X540	1	12	20
HA6020120B	25	55	550X260X540	1	12	20
HA60153400A	27	60	550X260X540	1	12	20
HA60101000A	25	55	550X260X540	1	12	20
HA60203400A	45	99	640X250X640	1	12	20



FILTRATION



FLUID MONITORING



TANK MONITORING



HOSE REELS



ACCESSORIES



MERCHANDISE



AIR



ANTIFREEZE



AdBlue®



BIODIESEL



DIESEL



FOOD



GASOLINE



GREASE



KEROSENE



OIL



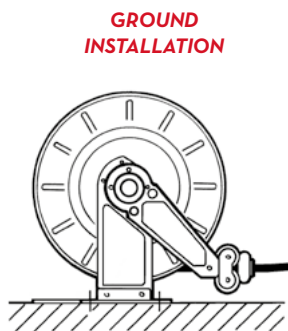
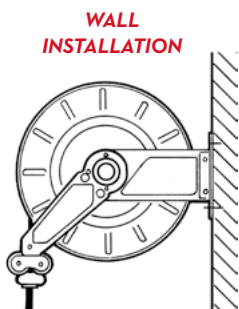
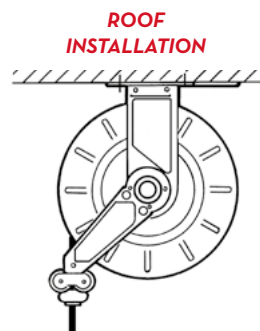
WATER



WINDSCREEN

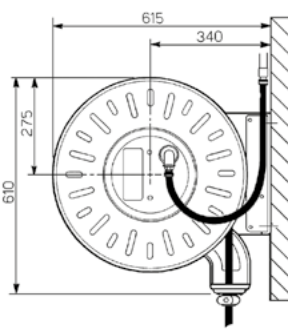
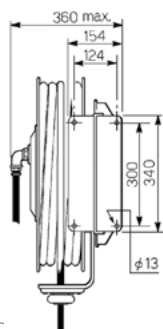
INSTALLATION

Different ways to install PIUSI's hose reels: they can be easily placed wherever you need them without any problem about functionality and safety. PIUSI's products are without a doubt designed to support your work in any condition.

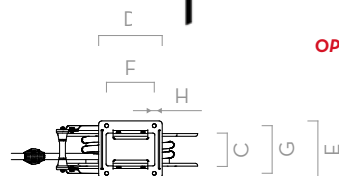
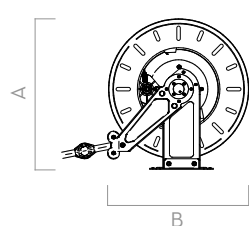


DIMENSIONS

MODEL	OPEN HOSE REEL BIG	OPEN HOSE REEL SMALL
A	495	475
B	460	460
C	152	102
D	200	150
E	246	196
F	150	150
G	200	150
H	12	12



OPEN OIL HOSE REEL HEAVY DUTY



Measures expressed in millimeters

IN THE BOX

- OIL HOSE REEL
- WALL MOUNT BRACKET
- INSTRUCTION MANUAL



DETAILS



AUTOMATIC HOSE REELS



4 ROLLS HOSE GUIDE



DIFFERENT INSTALLATIONS



PROTECTION ON REQUEST

MATERIALS

- BODY: CAST IRON
- HUB: SYNTHETIC STEEL
- TUBE: RUBBER

TECHNICAL DATA

CODE	DESCRIPTION	FLUIDS TYPE	HOSE	MAX WORKING PRESSURE	PRESSURE DROP	INLET WITH SWIVEL	OUTLET HOSETAIL	HOSE MAX LENGHT BOUND	HOSE LENGHT
			BSP	BAR	BAR	BSP	BSP	M	M

WITHOUT HOSE

HN60151200A	REEL OPEN 60B W/O .” MAX 15M OIL (\$)		1/2”	60	-	1/2” MALE	1/2” MALE	15	-
HN60153800A	REEL OPEN 60B W/O 3/8” MAX 15M OIL (\$)		3/8”	60	-	3/8” FEMALE	3/8” FEMALE	15	-
HN60201200A	REEL OPEN 60B W/O .” MAX 20M OIL (\$)		1/2”	60	-	1/2” MALE	1/2” MALE	20	-

WITH HOSE

HA6010120B	REEL O 60B W/” 33FT/10MT OIL NPT/BSP		1/2”	60	10 @ 30 L/MIN*	1/2” MALE	1/2” MALE	-	10
HA6015120B	REEL O 60B W/” 50FT/15MT OIL NPT/BSP		1/2”	60	16 @ 30 L/MIN*	1/2” MALE	1/2” MALE	-	15
HA6020120B	REEL OPEN 60B W/” 65F/20M OIL NPT/BSP		1/2”	60	25 @ 30 L/MIN*	1/2” MALE	1/2” MALE	-	20
HA60153400A	REEL OPEN 60B W/” 15MT OIL (\$)		3/4”	60	4,5 @ 30 L/MIN*	1” MALE	3/4” MALE	-	15
HA60101000A	REEL OPEN 60B W/ 1” 10MT OIL		1”	60	2 @ 30 L/MIN*	1” MALE	1” MALE	-	10
HA60203400A	REEL OPEN 60B .” 20MT OIL IN/HOSE 1M(\$)		3/4”	60	-	3/4” FEMALE	3/4” FEMALE	-	20

(*) PRESSURE DROP FOR OIL 200 CST

OIL HOSE REEL