

HR83X | SPRING DRIVEN HOSE REEL

Intradin's new generation Retractable Spring Driven Hose Reel Series provides you upgraded product reliability.

Feature:

- Professional-grade, solid build reel body for demanding job requirement
- Stop-at-any-point mechanism secures hose at desired length
- Slow retraction ensures smooth operation and reduce vibration
- Guide arms adjust to wall, floor, vehicle & overhead positions



Single-Arm
HR831 Series

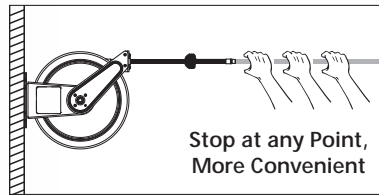


Double-Arm
HR832 Series

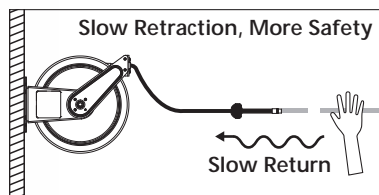


Easy replacement for hose and wearing parts

Options for single-arm and double-arm



Stop at any Point,
More Convenient

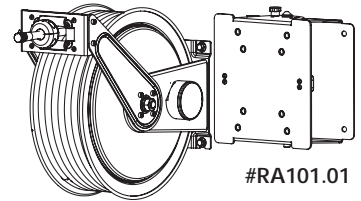


Slow Retraction, More Safety

Slow Return

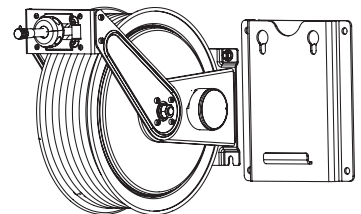
Stop-at-any-point provides efficiency
Slow retraction provides safety

Pivot Wall Bracket Options



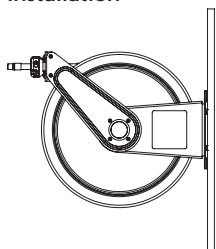
#RA101.01

Quick Mounted Bracket Options

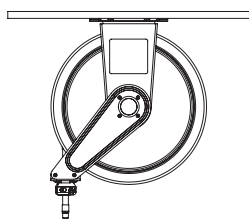


#RA102.01 For HR831
#RA103.01 For HR832

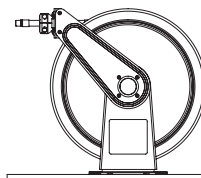
Installation



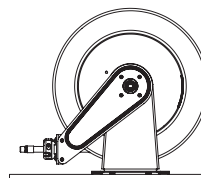
Wall



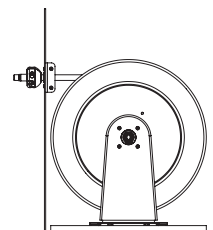
Ceiling



Bench



Floor



Hidden

MAKE YOUR CHOICE

Step 1	Single-Arm (HR831.) <input type="checkbox"/>		Double-Arm (HR832.) <input type="checkbox"/>			
	NPT (2) <input type="checkbox"/>		BSPT (4) <input type="checkbox"/>			
Step 3	Air Water	1/4"	1/4" (2) <input type="checkbox"/>	10m/33' (1) <input type="checkbox"/> 15m/50' (2) <input type="checkbox"/> 20m/65' (3) <input type="checkbox"/> 25m/82' (4) <input type="checkbox"/>	Hybrid Polymer (1)	300psi/20bar -40~176°F/-40~80°C
		3/8"	3/8" (3) <input type="checkbox"/>	10m/33' (1) <input type="checkbox"/> 15m/50' (2) <input type="checkbox"/> 20m/65' (3) <input type="checkbox"/>		
	Air Water	1/4"	1/4" (2) <input type="checkbox"/>	10m/33' (1) <input type="checkbox"/> 15m/50' (2) <input type="checkbox"/> 20m/65' (3) <input type="checkbox"/> 25m/82' (4) <input type="checkbox"/>	SBR Rubber (3)	300psi/20bar -4~176°F/-20~80°C
		3/8"	3/8" (3) <input type="checkbox"/>	10m/33' (1) <input type="checkbox"/> 15m/50' (2) <input type="checkbox"/> 20m/65' (3) <input type="checkbox"/>		
	Kerosene Diesel	1/4"	1/4" (2) <input type="checkbox"/>	10m/33' (1) <input type="checkbox"/> 15m/50' (2) <input type="checkbox"/> 20m/65' (3) <input type="checkbox"/> 25m/82' (4) <input type="checkbox"/>	NBR Rubber (4)	300psi/20bar -4~176°F/-20~80°C
		3/8"	3/8" (3) <input type="checkbox"/>	10m/33' (1) <input type="checkbox"/> 15m/50' (2) <input type="checkbox"/> 20m/65' (3) <input type="checkbox"/>		
	DEF Antifreeze Washer Fluid	1/2"	1/2" (4) <input type="checkbox"/>	10m/33' (1) <input type="checkbox"/> 15m/50' (2) <input type="checkbox"/>	EPDM Rubber (7)	200psi/14bar -40~194°F/-40~90°C
		3/8"	3/8" (3) <input type="checkbox"/>	10m/33' (1) <input type="checkbox"/> 15m/50' (2) <input type="checkbox"/> 20m/65' (3) <input type="checkbox"/>		
	Oil	1/4"	1/4" (2) <input type="checkbox"/>	10m/33' (1) <input type="checkbox"/> 15m/50' (2) <input type="checkbox"/> 20m/65' (3) <input type="checkbox"/> 25m/82' (4) <input type="checkbox"/>	S.A.E.100R1 Wire Braid (8)	3260psi/225bar -40~212°F/-40~100°C
		3/8"	3/8" (3) <input type="checkbox"/>	10m/33' (1) <input type="checkbox"/> 15m/50' (2) <input type="checkbox"/> 20m/65' (3) <input type="checkbox"/>		
Grease	1/4"	1/4" (2) <input type="checkbox"/>	10m/33' (1) <input type="checkbox"/> 15m/50' (2) <input type="checkbox"/> 20m/65' (3) <input type="checkbox"/> 25m/82' (4) <input type="checkbox"/>	S.A.E.100R2 Wire Braid (9)	5800psi/400bar -40~212°F/-40~100°C	
	3/8"	3/8" (3) <input type="checkbox"/>	10m/33' (1) <input type="checkbox"/> 15m/50' (2) <input type="checkbox"/> 20m/65' (3) <input type="checkbox"/>			
Step 4	Without 1.5m Inlet Hose (1) <input type="checkbox"/>		With 1.5m Inlet Hose (2) <input type="checkbox"/>			
	<p>Item Code = Step 1 + Step 2 + Step 3 + Step 4</p>					

Example: HR831.22111= Single-Arm (HR831.) + NPT (2) + 1/4" +10m + Hybrid Polymer (2)+(1)+(1) + Without 1.5m Inlet Hose (1)

Accessory: RA101.01 RA102.01 RA103.01

REEL DIMENSIONS (inch/mm)

Series	HR831 Single-Arm		HR832 Double-Arm	
Q	15.75/400	17.72/450	15.75/400	17.72/450
A	15.85/402.5	17.74/450.5	15.85/402.5	17.9/454.5
B	17.1/434	18/457	18.5/470	20/508
C	5.9/150	6.3/160	6.69/170	6.69/170
D	6.2/158	6.2/158	8.86/225	8.86/225
E	3.94/100	3.94/100	5/128	5/128
F	5.12/130	5.12/130	7.9/200	7.9/200
G	7.7/195.5	8.36/212.3	8.74/222	9.23/234.5
H	0.43/11	0.43/11	0.43/11	0.43/11

