

SPRING DRIVEN HOSE REEL - 2950 SERIES

- Designed to transfer air, water, oil and grease
- Perfect for application in industries, vehicle repair & maintenance workshops
- Compact size and easy installation
- Spring tension easily adjustable from the outside
- ♠ Fast & easy to service
- Simple hose replacement without dismantling the reel

Item No.	Application	Inlet/Outlet (Fitting)	Max.Pressure (bar/psi)		apacity Length(ft/m)	Packing Dimensions(cm)	NW/GW (kgs)		
29507154-PU	Air reel	1/2"	12 bar / 180 psi	1/2"	50'/15	54x53x19	24/26		
29507154-PVC	Air reel	1/2"	20 bar / 300 psi	1/2"	50'/15	54x53x19	24/26		
29507154-R	Air reel	1/2"	20 bar / 300 psi	1/2"	50'/15	54x53x19	24/26		
29507153-PVC	Air reel	3/8"	20 bar / 300 psi	3/8"	50'/15	54x53x19	24/26		
29507153-R	Air reel	3/8"	20 bar / 300 psi	3/8"	50'/15	54x53x19	24/26		
29508154-R1	Oil reel	1/2"	138 bar / 2000 ps	i 1/2"	50'/15	54x53x19	24/26		
29508153-R1	Oil reel	3/8"	155 bar / 2250 ps	i 3/8"	50'/15	54x53x19	24 /26		
29509152-R2	Grease reel	1/4"	345 bar / 5000 ps	i 1/4"	50'/15	54 x53x19	24/26		
SPRING DRIVEN HOSE REEL - 850 SERIES △ Heavy ribbed steel plate to ensure strong support △ Spring located in the middle to ensure stability of the reel △ Four-direction non-snag hose rollers reduce hose wear △ Adjustable arm guide (wall, floor, ceiling and pit) △ Spring fully enclosed and lubricated									
Item No. Ap	plication In	let/Outlet 「 (Fitting)	Max.Pressure (bar/psi) I.	Hose Ca D.(inch) L		Packing Dimensions(cm)	W/GW (kas)		





SPRING DRIVEN HOSE REEL - 850 SERIES

- Heavy ribbed steel plate to ensure strong support
- Spring located in the middle to ensure stability of the reel
- Four-direction non-snag hose rollers reduce hose wear
- Adjustable arm guide (wall, floor, ceiling and pit)
- Spring fully enclosed and lubricated

Item No.	Application	Inlet/Outlet (Fitting)	Max.Pressure (bar/psi)		apacity Length(ft/m)	Packing Dimensions(cm)	NW/GW (kgs)
L850153	Air reel	3/8"	20 bar/ 300 psi	3/8"	50'/15	51x28x55	19/21
M850154	Oil reel	1/2"	138 bar / 2000 ps	1/2"	50'/15	51x28x55	20/22
H850152	Grease reel	1/4"	345 bar / 5000 ps	1/4"	50'/15	51x28x55	20.5/22.5



L850153

SPRING DRIVEN HOSE REEL - 860 SERIES

- ♦ Heavy ribbed steel plate to ensure strong support
- △ Special swivel joint for easy maintenance and repair
- Ball bearing swivel joint structure, largely reducing the friction between swivel spool and swivel body

Item No.	Application	Inlet/Outlet (Fitting)	Max.Pressure (bar/psi)		apacity Length(ft/m)	Packing Dimensions(cm)	NW/GW (kgs)
L860153	Air reel	3/8"	20 bar / 300 psi	3/8"	50'/15	51x28x55	21/23
M860154	Oil reel	1/2"	138 bar / 2000 ps	i 1/2"	50'/15	51x28x55	22/24
H860152	Grease reel	1/4"	345 bar / 5000 ps	i 1/4"	50'/15	51x28x55	22.5/24.5



L860153

SPRING DRIVEN HOSE REEL - 870 SERIES

- Heavy ribbed steel plate to ensure strong support
- Spring located in the middle to ensure stability of the reel
- Special swivel joint for easy maintenance and repair
- Ball bearing swivel joint structure, largely reducing the friction between swivel spool and swivel body

Item No.	Application	Inlet/Outlet (Fitting)	Max.Pressure (bar/psi))		apacity Length(ft/m)	Packing Dimensions(cm)	NW/GW (kgs)	
L870153	Air reel	3/8"	20 bar/ 300 psi	3/8"	50'/15	51x28x73	22/24	
M870154	Oil reel	1/2"	138 bar / 2000 ps	i 1/2"	50'/15	51x28x73	23/25	
H870152	Grease reel	1/4"	345 bar / 5000 ps	i 1/4"	50'/15	51x28x73	23.5/25.5	
Note: For mo	Note: For more information on hose reel, please refer to hose reel catalogue of ITI.							



L870153