



290 l/min
(4.8 l/sec)



100% PUR
(Soft Ester)



-20°C - +60°C



< 6m

MINI workplace reel

Features & Benefits

Casing made in shock proof PP/Polypropylene
- suitable for tough environments

Ultra-lightweight & soft PU braided hose
- Comfortable handling even at very low temperatures

6 meters true rollable working length
- Store the hose completely back to the reel

Full-flow axle design
- Well suitable for tools up to 4.8 l/sec despite small hose

Revolving hinge with 200° rotation
- Easy to reach your application accurately

Optional Accessories

High-flow Coupler / Plug

1/8" or 1/4" ball-bearing swivel fittings

Special versions on request

For areas with low temperatures down to -30°C
- fitted with Ultrasoft Ether based PU braided hose

8 mm ID hose for higher airflow

Other colors of casing

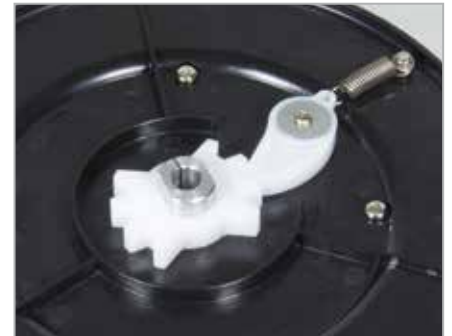
Other colors of hose



Steel hinge and shock-resistant Polypropylene for best durability

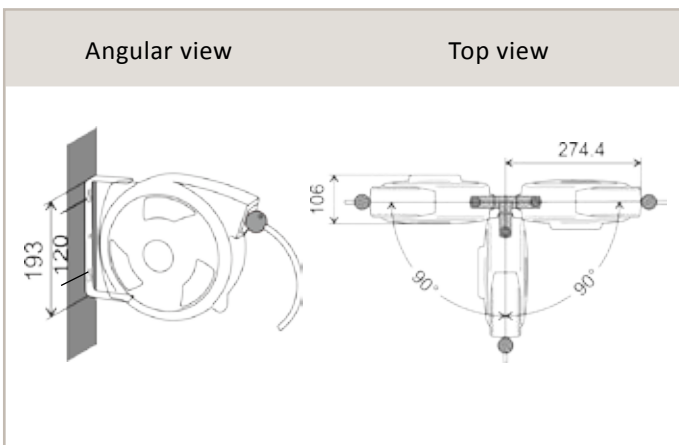


Large bore for best possible airflow

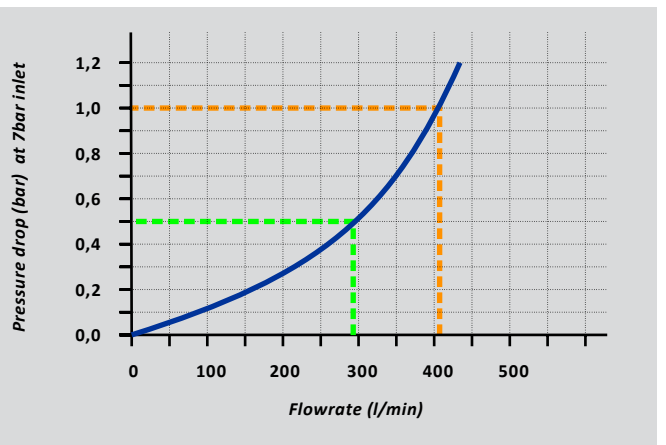


180° stopping mechanism ensures maximum flow in locking position

Dimensions



Airflow chart



COMPOUND REEL SERIES 314 - Versions and technical data

	Hose Length	Hose ø mm	Lead Hose	Hose Material	Temperature & Pressure	Thread In/Out	Weight	Part Number
Standard version	6 m (20 ft)	6.5 x 10 (1/4")	1.5 m (5 ft)	Ester-PUR (100%)	- 20°C to +60°C 16 bar (232 psi)	1/4" - 1/4" BSPT	2.5 kg (5.5 lbs)	314.1000