

Hose Reel ALBA PROFI Series II

For Industry and Trades. Ideal for Road Construction, Military, Gravel Plants, Railways, Docks, Fisheries etc.

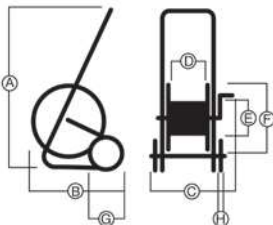
- Very robust whole metal construction, best rust protection due to hot galvanisation, virtually indestructible
- Steady tubular construction
- Hose friendly drum - no kinking
- High water flow capacity 3/4" (resistant)
- Big, solid, air-filled wheels with steel rims
- Hose reel - double bearing
- Swivelling connector with ball bearing: simple reeling and unrolling
- Winder blocking
- New pedestal construction for a maximum of stability (stay stable during floor sliding)
- Highest tilt firmness as well as comfortable level of transportation (long and practical handle, optimized room for the feet, easy to roll)

Materials

- Hose reel, rims: Steel hot galvanized (free of chrome VI)
- Wheels: Rubber wheels PAK conform
- Swivelling connector: Brass MS 58 nickel-plated

Max. Working Pressure	Temperature	Max. Hose Length	Media	
25 bar	up to + 100°C	5/8" (16 mm) = 160 m, 3/4" (19 mm) = 130 m, 1" (25 mm) = 90 m	Water	1

Thread Connection	Version	Weight	Type No.
G 1 m	Hose i.D. 16 - Hose i.D. 19 - Hose i.D. 25	28 kg	ALBA PROF12



A Total height:	1148 mm	E Reel inside:	224 mm
B Total length:	822 mm	F Reel wheel:	680 mm
C Total width:	665 mm	G Wheel-Ø:	260 mm
D Reel width:	344 mm	H Wheel width:	80 mm



Hose Reel ALBA SUPER PROFI Series II

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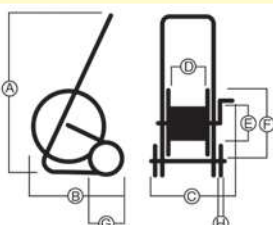
- Very robust whole metal construction, best rust protection due to hot galvanisation, virtually indestructible
- Steady tubular construction
- Hose friendly drum - no kinking
- High water flow capacity 1" (resistant)
- Big, solid, air-filled wheels with steel rims
- Hose reel - double bearing
- Swivelling connector with ball bearing: simple reeling and unrolling
- Winder blocking
- New pedestal construction for a maximum of stability (stay stable during floor sliding)
- Highest tilt firmness as well as comfortable level of transportation (long and practical handle, optimized room for the feet, easy to roll)

Materials

- Hose reel, rims: Steel hot galvanized (free of chrome VI)
- Wheels: Rubber wheels PAK conform
- Swivelling connector: Brass MS 58 nickel-plated, ball bearing mounted

Max. Working Pressure	Temperature	Max. Hose Length	Media	
25 bar	up to + 100°C	5/8" (16 mm) = 300 m, 3/4" (19 mm) = 190 m, 1" (25 mm) = 110 m	Water	1

Thread Connection	Version	Weight	Type No.
G 1 m	Hose i.D. 16 - Hose i.D. 19 - Hose i.D. 25	30 kg	ALBASUPERPROFI2



A Total height:	1148 mm	E Reel inside:	224 mm
B Total length:	822 mm	F Reel wheel:	680 mm
C Total width:	767 mm	G Wheel-Ø:	260 mm
D Reel width:	444 mm	H Wheel width:	80 mm

