

## ASIAN HIGH-PRESSURE JETTING HOSE REEL

ASIAN AIR TOOLS is a trusted manufacturer and supplier of high-quality High-Pressure Jetting Hose Reels designed to withstand extreme pressure conditions. Our hose reels ensure smooth and safe operations in high-pressure jetting applications across various industries, including automotive, construction, sanitation, and municipal sectors.

Our High-Pressure Jetting Hose Reels are engineered to deliver superior performance under demanding conditions. These reels efficiently handle high-pressure water, chemicals, and other fluids, ensuring consistent flow and maximum durability. Built with precision, they prevent hose tangling, reduce wear, and improve operational efficiency.

### ASIAN AUTO REWIND HIGH-PRESSURE JETTING HOSE REEL

MODEL NO	HOSE SIZE	WORKING LENGTH	WORKING PRESSURE
AAT-HPWHR-1410	1/4" (6.7 MM ID)	10 Meter	5800 PSI (400 BAR)
AAT-HPWHR -1410	1/4" (6.7 MM ID)	15 Meter	5800 PSI (400 BAR)
AAT-HPWHR -1410	1/4" (6.7 MM ID)	20 Meter	5800 PSI (400 BAR)
AAT-HPWHR -1410	1/4" (6.7 MM ID)	25 Meter	5800 PSI (400 BAR)
AAT-HPWHR -1410	1/4" (6.7 MM ID)	30 Meter	5800 PSI (400 BAR)
AAT-HPWHR - 3810	3/8" (9.8 MM ID)	10 Meter	4785 PSI (330 BAR)
AAT-HPWHR - 3815	3/8" (9.8 MM ID)	15 Meter	4785 PSI (330 BAR)
AAT-HPWHR - 3820	3/8" (9.8 MM ID)	20 Meter	4785 PSI (330 BAR)
AAT-HPWHR - 3825	3/8" (9.8 MM ID)	25 Meter	4785 PSI (330 BAR)
AAT-HPWHR 3830	3/8" (9.8 MM ID)	30 Meter	4785 PSI (330 BAR)
AAT-HPWHR - 1210	1/2" (13.1MM ID)	10 Meter	3990 PSI (330 BAR)
AAT-HPWHR -1215	1/2" (13.1MM ID)	15 Meter	3990 PSI (330 BAR)
AAT-HPWHR -1220	1/2" (13.1MM ID)	20 Meter	3990 PSI (330 BAR)
AAT-HPWHR -1225	1/2" (13.1MM ID)	25 Meter	3990 PSI (330 BAR)
AAT-HPWHR -1230	1/2" (13.1MM ID)	30 Meter	3990 PSI (330 BAR)



### KEY FEATURES:

- Function: Equipped with a Heavy-Duty Auto Rewind Spring Mechanism designed by ASIAN AIR TOOLS.
- Swivel Mechanism: Heavy-duty rotary swivel with lock system for secure and leak-free operation.
- Hose Guider: Durable Hose guider with stopper for easy handling.
- Construction (MOC): Fabricated from high-strength mild steel with premium powder-coated finish for corrosion resistance and durability.
- Mounting: Adjustable bracket design for flexible wall, floor, or ceiling installation.

### APPLICATIONS

- Commercial kitchens in hotels and restaurants
- Industrial food processing units
- Canteens and cafeterias
- Pharmaceutical and healthcare kitchens