



Water Driven Gas Freeing Fan



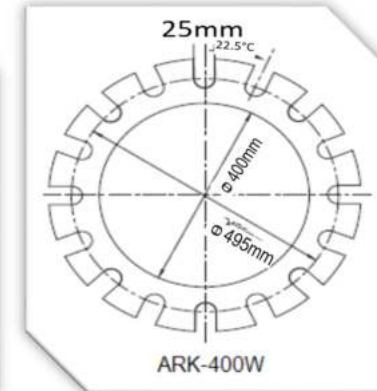
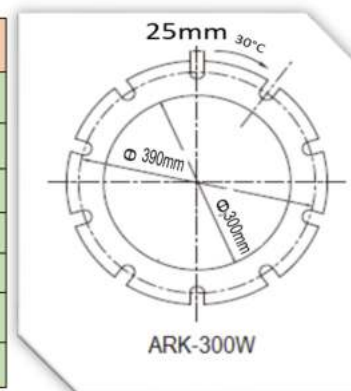
- ❖ This water driven gas freeing fan has a high anti-hazard classification, vibration dampening, wobbling resistance, and impact resistance capabilities.
- ❖ The fan has a simple structure, it is lightweight and easy to operate by one operator
- ❖ Powered by sea water from the fire protection line, it largely reduces the maintenance job.
- ❖ With a wide applicability, it works ideally for ducting flammable, explosive, poisonous and other harmful gases

TECHNICAL PARAMETER

	Model	ARK - 300W	ARK - 400W
2	Outlet Bore Diameter	300mm	400mm
3	Inlet Diameter	2 Inch	2 Inch
4	Capacity	3000-6000 m3/h	4000-10000 m3/h
5	Working Pressure	7 Bar	7 Bar
6	Hose Diameter	50A	50A
7	IMPA Number	591436	591437

OPERATING THE WATER DRIVEN GAS FREEING FAN

	Check list before operating the water driven gas freeing fan
1	Check safety wear mentioned earlier in Operating and Safety precautions
2	Check Hose fittings are secure
3	Do not wear loose clothing etc. around the fan.
4	Make sure the safety grill is secure on the fan.
5	Connect supply and outlet hoses correctly.
6	Place the fan as desired and turn on water supply gradually.



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