

# Atlas 400 (465kw) SL WS P



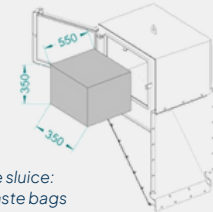
The 400 SL (B) WS P is the second most compact solution for burning solid and liquid waste, available with a 30L or 70L (waste bag) sluice size, and suitable for offshore supply vessels and small merchant vessels.

## SPECIFICATIONS

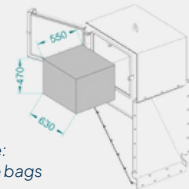
## DATA

Combustion Capacity (kW)	465
Combustion Capacity (kcal/h)	400.000
Combustion Capacity Solid Waste (IMO waste specification)	70 kg/h max. 280 kg/24 hours
Combustion Capacity Liquid Waste  (IMO standard is 20% water content)	42 l/h at 0% water content  53 l/h at 20% water content 84 l/h at 50% water content

## WASTE SLUICE SIZE

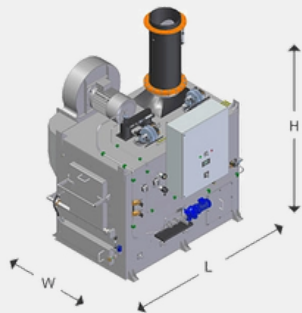


Standard waste sluice:  
Approx. 30 ltr. waste bags



Bigwaste sluice:  
Approx. 70 ltr. waste bags

## INCINERATOR DIMENSIONS



	400 SL WS P	400 SL WS P	400 SL WS P
Width	1898 mm	Width	1898 mm
Height	2363 mm	Height	2363 mm
Length	2152mm	Length	2360 mm

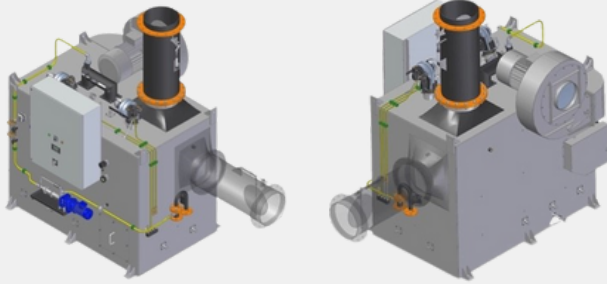
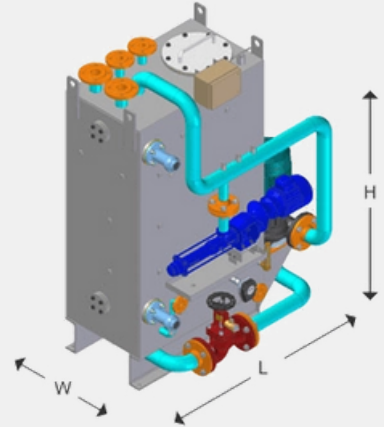
### TANK DIMENSIONS

1200 SP

Width 1140 mm

Height 1363 mm

Length 1802 mm



### FLUE GAS OUTLET ALTERNATIVES

In case of height restrictions in the incinerator room we can offer the 400 type incinerator with the outlet in the side as shown below.