

ROBOT 2

State of the art hot water high efficiency pressure washer for intensive use. Top efficiency for heavy duty industrial cleaning. Equipped with 2 high efficiency boilers with a refractory cement base and stainless steel boiler head and cylinder. This type of unit is well used in situations where a high hot water flow is needed for a high decreasing power. Particularly suitable for washing large tanks and containers and other applications where large hot water volume is required.



Standard equipment



Gun
Lance
Nozzle
10m HP hose with
screw coupling

Optional:

Exhaust smoke tube adaptor



s/s sand blasting tank



- Triplex pump with ceramic plungers connecting rod system, brass head pump (Interpump or AR pump)
- Pressure regulator
- Fuel, water and detergent filters
- Pressure gauge and thermostat
- Safety valve
- Two 230V independent high efficiency vertical stainless steel AISI 430 boilers with refractory cement base
- 24V control panel
- 1 flow switch
- Galvanized steel chassis with fuel tank and water tank
- HP detergent suction probe
- 10/15HP IE3 high efficiency electric motor
- Flexible coupling
- Steam valve

TSl security system including:

- Time delayed auto stop start 3 seconds delay on boiler start-up
- Stop for lack of water
- Stop for leak detection
- Stop after 1 hour in total stop
- Burner shutdown in case of lack of fuel

CODE	ROBOT 2	MAX PRESSURE		FLOW RATE	POWER HP	RPM	WATER TEMP °C	WEIGHT KG	DIMENSIONS LxWxH (cm)
		BAR	PSI	LTR/H					
2549	150.30	150	2.250	1.800	10.0	1.450	40/150	347	98x79x119
2550	150.42	150	2.250	2.520	15.0	1.450	40/150	372	98x79x119
2551	200.30	200	3.000	1.800	15.0	1.450	40/150	372	98x79x119
2552	300.21	300	4.500	1.260	15.0	1.450	40/150	372	98x79x119