

**NEW RANGE OF HOT WATER
PRESSURE WASHERS**

LAVOR
SIMPLY STRONGER

NEW

IN

PT'03

Double rubber
sealing system



8.619.0601

MISSOURI 1310

130/150 bar max | 570l/h | 3000W

PT'03



OUT

8.675.0003

AUCKLAND 1310

130/150 bar max | 570l/h | 3000W

8.675.0004

AUCKLAND PLUS 1310

whit hose-reel

130/150 bar max | 570l/h | 3000W

MISSOURI



**D125 PT'03 Motorpump with brass head
and simple rubber sealing system**

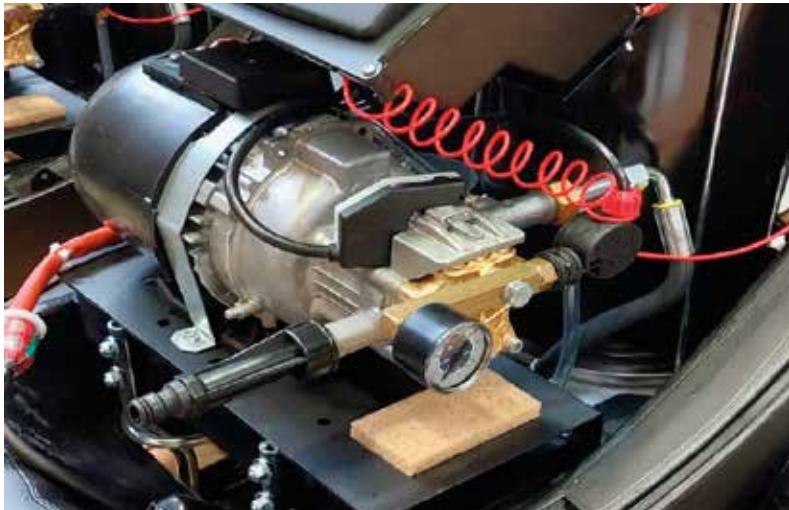
AUCKLAND



**D125 PT'03
Motorpump with
bigger brass head,
double rubber
sealing system
(longer life)**



MISSOURI



**Lateral DN40 pressure gauge
directly mounted on the pump head**

AUCKLAND



**Larger DN50 pressure gauge mounted on
a metal support on an upper control panel,
flexible pipe for pressure signal**

MISSOURI



**Separate boiler fan system with high RPM
universal motor (about 10.000 rpm)**

AUCKLAND



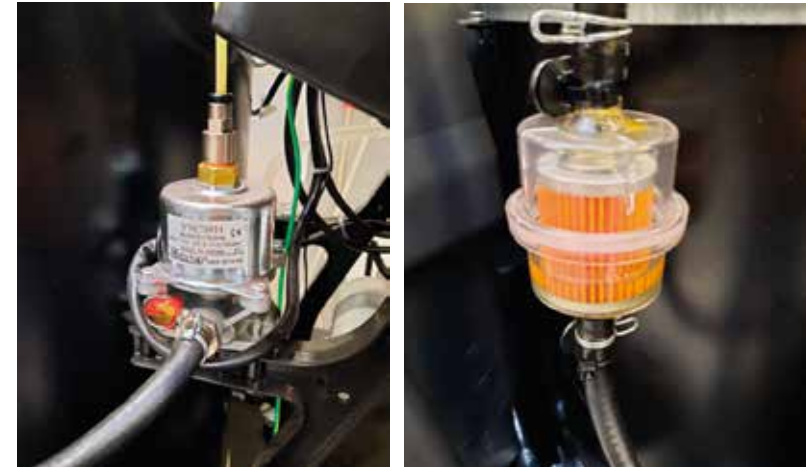
**2800 rpm efficient boiler fan directly
built-on the motorpump (lower electrical
power consumption), extremely powerful
thanks to its larger areas, outlet air flap for
flow-adjusting**

MISSOURI



Vibrating Diesel pump with internal by-pass valve and standard inlet filter

AUCKLAND



Vibrating Diesel pump with internal by-pass valve and professional bigger inlet filter

ATTENTION, THIS TYPE OF DIESEL PUMP IS PRESENT ON CERTAIN VERSIONS ONLY

MISSOURI



**Water inlet at the front of the machine,
water outlet at the opposite side (rear)**

AUCKLAND



**Water inlet and water outlet at the bottom
of the machine with power cord,
professional stainless steel inlet filter**

MISSOURI



Aluminum boiler upper cover, fresh air comes to the boiler chamber thanks to an external pipe (no boiler cooling down)

AUCKLAND



Professional double chamber boiler system, steel boiler upper and bottom cover, exhaust chimney made of stainless steel, removable aluminum burner head for easy maintenance. Porthole made of glass for flame inspection, oil nozzle can be changed by nozzle-holder unscrewing (no need to unmount covers). The air under pressure due to the combustion process travels through the interspace between the two chambers and arrives on the head in a less turbulent and swirling way

MISSOURI



Thermostat sensor is on the water outlet and not immediately after the coil (less sensitive to temperature fluctuations). Horizontal coil inlet and outlet, more possibility of limestone formation.

AUCKLAND



Thermostat sensor immediately after the coil (more sensitive to temperature fluctuations). Vertical coil inlet and outlet to reduce limestone formation.

MISSOURI



Plastic foot (part of the Diesel tank)

AUCKLAND



**Lower frontal bumper for lifting operations,
d.100mm rotating wheel with brake**

MISSOURI



**Diesel tank with pressure rubber cap,
no filling filter**

AUCKLAND



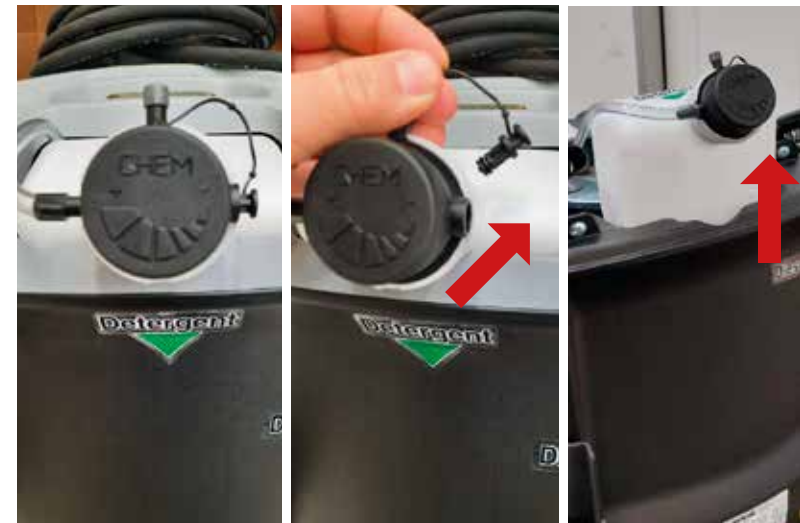
**15 liters Diesel tank with threaded
cap, rubber seal and professional
filling filter. Bottom bumper for
Diesel tank protection and lifting
operations.**

MISSOURI



Detergent tank with pressure rubber cap integrated with Diesel tank, no regulation system and no possibility to suck from an external tank

AUCKLAND



- 3,5 liters separate detergent tank with regulation knob
- Possibility to suck chemical solutions from an external tank
- Tank removable for cleaning operations

CONTROL PANEL

LAVOR

MISSOURI



Motorpump and boiler ON/OFF switch, thermostat knob for temperature regulation.

AUCKLAND



Motorpump ON/OFF switch, thermostat knob for temperature regulation, pressure gauge.

MISSOURI



Fixed handle, integrated in the Diesel tank.

AUCKLAND



Handle can be removed unscrewing two knobs by hands, machine results more compact in case of transport or recovering.

MISSOURI



Gun and lance can be support on the upper cover, without accessory holder

AUCKLAND



Lateral accessory holder on standard model
Hose-reel with 10mt hp hose on Plus model