

HTR



CRANKSHAFT



Equipped with:

- 4 poles electrical motor (1450 RPM) with thermal protection and water cooling.
- Three ceramic pistons, Nickel plating brass linear pump head with high temperature water seals and bushing.
- Integrated elastic joint, for best pump coupling.
- Low voltage and delayed Total Stop.
- Vertical burner with high thermal efficiency steel coil.
- High pressure detergent flow with 22 liters integrated detergent tank
- Auxiliary motor for burner air-cooling and two ways fuel pump.
- Temperature regulation gauge with high sensitive stainless steel sensor.
- Header tank and antiscaling device.
- Pressure accumulator for hose and gun vibrations prevention.
- Hose reel (**optional**).



Integrated elastic joint, for best pump coupling

STANDARD EQUIPMENT

- 3.700.0030 Gun M22 - 3/8" with rotating coupling.



- 3.708.0001 Lance M22 high pressure.



- 3.103.0050 - Nozzle type 045 (mod. 2015 LP)
- 3.103.0055 - Nozzle type 070 (mod. 2021 LP)
- 3.103.0049 - Nozzle type 040 (mod. 2515 LP)



- 4.618.0143 High pressure hose 10 m



- Power cable 5 m

Optional:

- 6.608.0005 - Hose reel with brake (hose not included)
- 3.697.0044 - Antiscaling LC-PRECAL (pz. 4 x 5 lt.)
- Turbo Lance code:
6.602.0040 - (mod. 2015)
6.602.0042 - (mod. 2021)

	HTR 2015 LP	HTR 2021 LP	HTR 2515 LP
code	8.623.0939	8.623.0940	8.623.0951
operat. pressure	200 bar-2900 psi	200 bar-2900 psi	250 bar-3600 psi
delivery rate	900 l/h-3.96 GPM	1260 l/h-5.55 GPM	900 l/h-3.96 GPM
abs. power/voltage	7300W - 400V~50Hz 3 ph	9700W - 400V~50Hz 3 ph	8700W - 400V~50Hz 3 ph
pump type/RPM	MPWJ5 Ni/1450 RPM	MPWJ5 Ni/1450 RPM	MPWJ5 Ni/1450 RPM
max. water inlet/outlet temp.	60/110 °C	60/110 °C	60/110 °C
dimension/weight	125x69x89cm / 169 Kg - 372 lbs	125x69x89cm / 171 Kg - 376 lbs	125x69x89cm / 173 Kg - 381 lbs