



HOT WATER WEED REMOVAL SYSTEM



GREEN JET

PRESSURE

8
bar

FLOW RATE

600
l/h

ABSORBED POWER

0,8
kW



EXCLUSIVE TECNOLOGIES

- ▶ DELAYED TOTAL STOP - DTS
- ▶ INTELLIGENT AUTOMATIC SWITCH OFF - IASF
- ▶ DRY RUNNING PROTECTION - DRP
- ▶ LIMESCALE/CORROSION PROTECTION UNIT - LCPU
- ▶ ANTISCALE LEVEL CONTROL - ALC
- ▶ INFRARED FLAME CONTROL SYSTEM - FCS
- ▶ MAINTENANCE CHECK LED - MCL

MOST FREQUENTLY USE

AGRICULTURE

PUBLIC WORK

MUNICIPALITIES

INNOVATIONS



SPECS



STANDARD LIFTING HOOK TO BE RAISED AND TRASPORTED ANYWHERE



DIRECT WATER SUPPLY OR SUCTION WITH EXTERNAL TANK



CONTROL PANEL SHOWING: ON/OFF SWITCH, NETWORK INDICATOR LIGHT, FLAME CONTROL LIGHT, WARMING LACK OF ANTISCALE, SERVICE WARNING LIGHT (150 HRS), READY WARNING LIGHT (TEMPERATURE REACHED)

TECHNICAL DATA

		GREEN JET 1010 M
Code		GNVA40051
Operating pressure	bar/Mpa	8/0,8
Flow rate	l/h	600
Outlet water temperature max	°C	~100
Power supply	Ph-V-Hz/A	1-230-50/3,8
Absorbed power	kW	0,8
Motor power	kW	0,55
Remote control		DTS
Pump(type)	IPC volumetric rotary vane pump is self-priming, high-performance. The pump body is brass made	
Boiler thermal power	kW	74
Fuel consumption	Kg/h	5,2
Fuel tank	l	18
Antiscale tank	l	2
Dimension (LxWxH)	cm	83x109x100
Weight	Kg	142

STANDARD EQUIPMENT

CODE: IPPR40027
HANDGRIP ML330 +
EXTENSION 350 mm



CODE: LCLC40025
LANCE 70 cm + WEEDLESS
30 cm



CODE: TBAP39122
H.P. HOSE 20 m
(NO-MARKING)



OPTIONAL

CODE: PRCH40040
ANTI-SCALE TREATMENT
M421 10 Kg

