

**ELECTRICALLY DRIVEN HIGH PRESSURE JET WASH
MACHINE WITH DIESEL HEATER:**

1- Jet pump General Specifications:

- *Mistral Jet pump fitted with built-in by-pass valve & pressure regulator.*
- *Discharged water pressure: up to 150 Bar.*
- *Delivery rate : Approximately 650 L/H.*
- *Discharged water temperature with heater: 140°C.*
- *Anti Ca⁺⁺ instrument installed on the pump suction line.*
- *Discharge hose (at least 10 meter long) fitted with cleaner, lance nozzle.*

2- Electrical motor specifications:

- *Motor voltage : 230 V / 50Hz / 1450rpm / 3000 W.*
- *Motor provided with electrical extension cable (10 meter long at least).*

3- Control Panel specifications:

- *On/off switch for electrical motor.*
- *Temperature regulator.*
- *Detergent control tap.*
- *Light indicating connection to the mains.*

4- General specifications:

- *Pump and motor must be European, Japanese or western country made & origin.*
- *Pump and motor must be fitted together at base.*
- *Integrated unit must be movable and wheels fitted to the bottom base for easy movement.*
- *Detergent tank and diesel tank must be fitted along with the unit.*
- *Water inlet must be equipped with anti Ca⁺⁺ instrument.*
- *Water filter must be installed.*
- *Fuel filter must be installed.*

