ELECTRIC HYDRAULIC PRESSURE WASHING MACHINE

FEATURES

- High-pressure output comes from efficiency oriented "no nonsense" design
- Differential operation (one suction and two discharges per cycle) keeps the discharge fluctuations VERY LOW
- Simple and rugged construction permits easy disassembly. Cleaning and re-assembly
- Compact and super light weight structure makes it handy and portable
- Newly developed universal nozzle permits almost every washing job with ease

SPECIFICATIONS

MODEL	DQX-35
MAX. PRESSURE	3.5 MPa (35 Kg/cm²) (500 Psi)
FLOW	2.9 L/min
MOTOR	250W / 220V / 50Hz 250W / 110V / 60Hz
VOLUME	390L X 290W X 290H (mm³)
WEIGHT	14 Kg

APPLICATIONS

- AIR CONDITIONER CLEANING
- CAR ENGINE COMPARTMENT CLEANING
- WASHING AND FINISHING IN PLASTERERS WORK
- KITCHEN AND FOOD
 PROCESSING EQUIPMENT
 CLEANING

- FARM TOOL AND MACHINE CLEANING
- INSERTICIDE SPRAYING IN GARDENS AND TREES
- PRINTING MACHINE CLEANING
- STEEL PIPE CLEANING

