



VACUUM SYSTEMS

- Heavy duty 3 Stage Vacuum Motor System PC6797
 - 142 $\frac{1}{3}$ inches of water lift / 10 $\frac{1}{3}$ inches of mercury lift. Will operate up to 50 ft / 15.2 metres of vacuum hose.
- Standard 3 Stage Vacuum System PC2012
 - 129 inches of water lift / 9 $\frac{1}{3}$ inches of mercury lift. Will operate up to 25 ft / 7.6 metres of vacuum hose.

WATER PUMP SYSTEMS

- 135 psi High Flow-rate Standard Motor Pump System PC4046
 - 35% more flow-rate for performance similar to 200 psi pump. Provides a powerful continuous blast of cleaning solution.
- 135 psi High Flow-rate 135 psi Standard Motor Pump System with Flow-rate Control System PC6798
 - 35% more flow-rate for performance similar to 200 psi pump. Provides a powerful continuous blast of cleaning solution.

HEATER SYSTEMS

- Built-in Fixed Temperature Immersion Heater System PC4954
 - Positioned in the solution (clean water) tank and designed for use uniquely with the Sensei. Will heat water to 70°C and is protected via a safety cut-off,

which automatically switches off the system when cleaning solution level is low.

SPECIALIST SYSTEM

- Built-in Hot Recirculating Solvent Cleaning System PC2001
 - Adds the ability to hot solvent clean dry-clean only items like curtains, upholstery, rugs, tapestries, wall coverings etc as well as clean carpets, upholstery and rugs using the normal hot water extraction process.

WATER CAPACITY

- Recovery Tank - 16 litres / 3.55 Gallon
- Solution Tank - 24 litres / 5.28 Gallons

DIMENSIONS AND WEIGHT

- Height – (with rear handle up) 90 cm / 36 inch
- Height – (with rear handle down) 70 cm / 27½ inch
- Length – 54 cm / 21 inch
- Width – 41 cm / 16 inch
- Weight – 27 Kgs, varying with specification
- Tank construction – high density polyethylene (HDPE).