Features

High quality stainless steel housing

1 Three-way syringe (air/water/spray) with sterilisable tip

Integrated spray water system for syringe and instruments (check valve prevents the back flow of water)

3 instrument hoses with light (6-hole connector)

Instrument hoses detachable

Spray adjustment regulators for each instrument

1 Saliva/Surgical suction hose including oral-dry-cup

1 High-performance suction hose 220 I/min Continuously adjustable

2 Spray water tanks: 2 × 0.75 litres

2 Suction fluid containers: 2 × 2 litres (automatic overflow protection) Compressed air filter regulator with hose (6 × 4 mm) for air connectior

Foot control with spray on/off function and chip

Technical Data

Air consumption instruments: 35–55 l/min	
Operating pressure handpieces: 2.5-3.5 bar	
Each instrument is individually adjustable	
 Total weight: 22 kg	
Dimensions: 535mm x 580mm x 850mm	

Warranty: 2 years

Options: Electric micromotor with light including display and 30 programs, electric scaler, peristaltic pump, turbine, air motor, curing light, tray etc.

Denta-Cart Clinic For the flexible dentist

The DENTA-CART CLINIC combines 1 three-way-syringe, 3 treatment instruments and 2 suction devices (integrated suction machine) on one single cart!

Aside from treating your patients in your dental clinic, it offers you the flexibility to treat them in hospitals, retirement homes or other institutions. You can easily move your DENTA-CART CLINIC from one room to the next. To activate and use your DENTA-CART CLINIC simply connect it to an air source and plug it in the power cord. The DENTA-CART CLINIC, designed and manufactured in Switzerland, in addition to flexible application, is also marked by high performance, little need to apply maintenance, and easy use. The high performance suction (220 I/min) with BPR Swiss patent-pending technology is complemented by instruments thoroughly efficient even with continuous operation. The great comfort of the DENTA-CART CLINIC is rounded of by the convenience of external removable instrument hoses and useful connections for external devices.

