

HS4W Dental Work Station

The **HS4W Dental Work Station** provides the necessary handpieces for small animal dentistry in a compact, portable, sturdy design. The HS4W Dental Work Station offers a complete package for countertop use.

Features

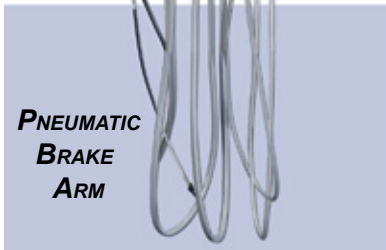
- Push button High Speed Handpiece with fiber-optics
- Low Speed Handpiece with forward and reverse options
- Air/Water Syringe with autoclavable tip
- Ultrasonic Piezoelectric Scaler with 3 KLAW™ Tips (23,000 - 32,000 Hz)
- Automatic selection handpiece holders
- High speed water coolant on/off switch and adjustable flow control valve
- Adjustable hand tool pressure
- Dual water/chlorhexidine bottle system
- Water bottle pressure relieving valve
- Auxiliary water outlet for additional scaler
- Easy access for maintenance
- Portable



Compressor or Tank Operation

HS4W Dental Work Station operates using different configurations of a remote compressor or nitrogen tank.

High Speed System



**PNEUMATIC
BRAKE
ARM**

FOUR CONFIGURATIONS OF THE HIGH SPEED SYSTEM

- HS1 (includes: High Speed, Low Speed and Three-Way Air/Water Syringe)
- HS2 (includes: Fiber-Optic High Speed, Low Speed and Three-Way Air/Water Syringe)
- HS3 (includes: High Speed, Low Speed, Three-Way Air/Water Syringe and Piezoelectric Scaler)
- HS4 (includes: Fiber-Optic High Speed, Low Speed, Three-Way Air/Water Syringe and Piezoelectric Scaler)

DESIGN FEATURES

- High Speed and Low Speed Handpieces
- Aseptic design
- Automatic handpieces
- Handpieces contain individual pressure adjustments
- Compact for all work areas

MOUNTING OPTIONS

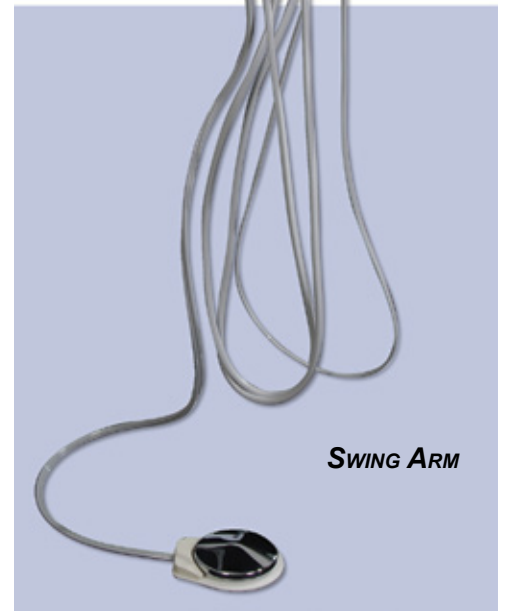
- Wall, countertop, post mount, or underneath veterinary work table
 - Countertop mount is standard
 - Swing Arm
 - Pneumatic Brake Arm

COMPRESSOR OR TANK OPERATION

- Operates using different configurations of a remote compressor or nitrogen tank



- Variable foot control
- Easy to read pressure gauge
- Auxiliary water connection for an additional scaler



SWING ARM

Call 800-523-8185 or visit www.inovadent.com to locate a distributor near you.

WE OFFER A VARIETY OF COMPRESSOR SYSTEMS.

MAI Animal Health - UNITED STATES
605 Pro-Ject Drive
Elmwood, WI 54740
1.800.447.0687
sales@maianimalhealth.com

MAI Animal Health - AUSTRALIA
5-7 Burrundulla Road
P.O. Box 1147
Mudgee NSW 2850
+61 (0) 2 6372 6622
sales.au@maianimalhealth.com

MAI Animal Health - EUROPE
4 Merlin Way
Bowerhill Industrial Estate
Melksham, Wiltshire SN12 6TJ
+44 (0) 1225 791 184
sales.uk@maianimalhealth.com

MAI Animal Health - NEW ZEALAND
3A Marken Place
Glenfield, Auckland 0627
+64 (0) 9 444 2115
sales.nz@maianimalhealth.com

Veterinary Dental Cart

Compressor and Components Standard Equipment

Specifications

- Compressor manufactured by JUN-AIR®
- 1/2 hp compressor motor
- Displacement CFM 2.12
- Maximum pressure 120 psi
- Powder coated interior 4 gallon tank
- Noise level 45db(A) 1 meter
- Includes: Pressure switch, manual tank drain, tank shutoff valve and mounting bracket
- Two stage oil and water filter assembly and mounting hardware for JUN-AIR® compressor, includes 5 micron and .5 micron filter regulators with manual drains
- Pressure gauge and 1/4" O.D. outlet fitting

1,090 cubic inches of storage area with soft down lid for easy access



Dual one liter water bottle system.
One for water and one for optional anti-bacterial solution at the flip of a switch.

Features

- Push button High Speed Handpiece with fiber-optics
- Low Speed Handpiece
- Three-way syringe with autoclavable tip
- Ultrasonic Piezoelectric Scaler with 3 KLAW™ Tips (23,000 - 32,000 Hz)
- Automatic selection handpiece holders
- High speed water coolant on/off switch and adjustable flow control valve
- Adjustable hand tool pressure
- Dual water/optional solution bottle system
- Water bottle pressure relieving valve
- Auxiliary water outlet for additional scaler
- Power strip for extra equipment
- 1,090 cubic inches of storage area
- Easy access for maintenance
- Durable powder coated frame and cabinet
- Adjustable height for easy storage
- Open design for easy maintenance
- 10 prophylaxis tips, 25 prophylaxis pastes



Dimensions:

- Adjustable 28" - 36" H
- 22" W
- 22" D

VersaCart™

There is nothing quite like having the right tool for **every** job.

The **VersaCart™** is an all-inclusive, compact system designed by Inovadent™ that allows convenient access to the tools required for cutting, polishing and scaling dental procedures. The VersaCart™ features High and Low Speed Handpieces, Air/Water Syringe with compressor and the ability to move the cart with ease. We have designed a dental cart layout to suit the needs of most veterinary dental practices.



VersaCart™ Features

The VersaCart™ showcases a complete package of tools that veterinary dental practitioners need to perform dental procedures efficiently. With many years of experience manufacturing products for the veterinary dental profession, we believe the VersaCart™ is the most innovative and comprehensive dental cart available.

- Foot pedal operated vacuum system
- Push button High Speed Handpiece with fiber-optics
- 5,000 RPM Low Speed Handpiece
- Air/Water Syringe
- Piezoelectric Scaler with 5 KLAW™ Tips
- Quick-release water bottles
- Dual water/optional solution bottle system
- Power strip for extra equipment

Call 800-523-8185 or visit www.inovadent.com to locate a distributor near you.

JUN-AIR® Compressor Features

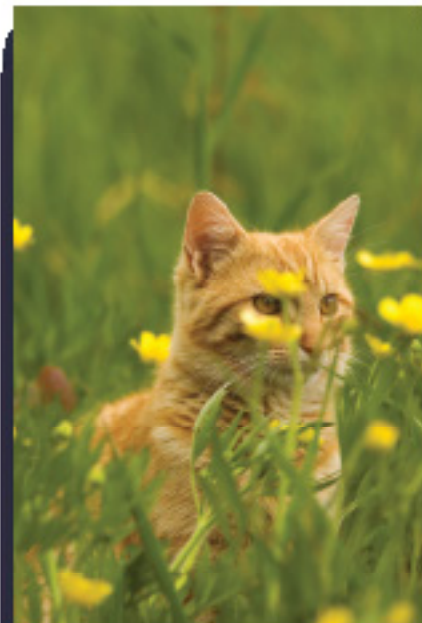
The VersaCart™ includes a 1/2 hp JUN-AIR® Compressor with a 6 gallon reservoir. The reservoir has an internal powder coating for extended life.

- Quiet compressor (45 decibels)
- Fan cooling system
- Synthetic oil



Ultra Scale™

Give your patients the care they deserve.



With companion animals, which are especially at risk for periodontal disease, it is important to take the measures necessary to keep your patients safe for the long term.

Ultra Scale™ is a scaling concentrate that helps inhibit bacteria that can cause plaque and cavities. Ultra Scale™ may be used in all dental units and will not block or plug water lines.

Ultra Scale™ Features

- Available in 8.5 oz / 250 ml container
- Chlorhexidine-free
- Contains special lubricant for scaling and cutting
- Removes biofilm from patient and equipment
- Mint smell and flavoring helps to mask mouth odor

Directions

- Shake well before using
- Mix contents with 500 ml of distilled water
- Add solution to dental unit reservoir

Note: Ultra Scale™ is light-sensitive. Please use a brown or opaque bottle. Solution must be used within 36 hours of mixing.

Storage Recommendations

- Store between 32° - 77° F (0° - 25° C)
- Keep out of direct sunlight

Why use Ultra Scale™ ?



Provides an added benefit to your dental services

- Provides animals fresh, minty breath after dental cleanings
- Disinfects animal's mouth
- Safe to use on cats, dogs and horses
- **Chlorhexidine-free!**
- Protects against scaler damage
- Environmentally safe

Lubrication

- Lubricates scaling action to protect enamel during cleanings
- Lubricates the bur, which helps cut and section teeth more efficiently
- Protects tips and burs, allowing them to last longer

Disinfection and dual odor control

- Inhibits bacteria that cause plaque
- Foams in the animal's mouth to let you know it is working
- Disinfecting properties to help eliminate odors at their source
- Mint flavor to help mask mouth odor

Keeps your dental unit clean

- Disinfects the internal lines of dental units
- Will not block or plug water lines in dental units - **Chlorhexidine-free!**
- Extends the life of equipment, protecting investment

**Call 800-523-8185 or visit www.inovadent.com
to locate a distributor near you.**

MAI Animal Health - UNITED STATES
605 Pro-Ject Drive
Elmwood, WI 54740
1.800.447.0687
sales@maianimalhealth.com

MAI Animal Health - AUSTRALIA
5-7 Burrundulla Road
P.O. Box 1147
Mudgee NSW 2850
+61 (0) 2 6372 6622
sales.au@maianimalhealth.com

MAI Animal Health - EUROPE
4 Merlin Way
Bowerhill Industrial Estate
Melksham, Wiltshire SN12 6TJ
+44 (0) 1225 791 184
sales.uk@maianimalhealth.com

MAI Animal Health - NEW ZEALAND
3A Marken Place
Glenfield, Auckland 0627
+64 (0) 9 444 2115
sales.nz@maianimalhealth.com