



Neuro

- GD670 microspeed® uni control unit
- US735 Power cord
- GD668 microspeed® uni foot control single pedal
- GD672 microspeed® uni power cord for foot control
- GD676 microspeed® uni Hi 150 motor
- GD685 microspeed® uni perforator driver
- GB751R Hi-Line XS handpiece I straight
- GB752R Hi-Line XS handpiece II straight
- GB753R Hi-Line XS handpiece III straight
- GB756R Hi-Line XS handpiece I angled
- GB757R Hi-Line XS handpiece II angled
- GB758R Hi-Line XS handpiece III angled
- GB740R Hi-Line XS craniotome
- GB741R Hi-Line XS dura guard I, pediatric, fixed
- GB742R Hi-Line XS dura guard II, standard, fixed
- GB743R Hi-Line XS dura guard III, long, fixed
- GB744R Hi-Line XS drill depth guard
- GB745R Hi-Line XS holding sleeve
- GB746R Hi-Line XS dura guard I, pediatric, rotatable
- GB747R Hi-Line XS dura guard II, standard, rotatable
- GB748R Hi-Line XS dura guard III, long, rotatable



GD670

The control unit

Intuitive


- Switch it on, connect a motor, begin to drill
- Clear, self explanatory, touch-screen symbols
- Simple navigation through the system's functions

Versatile

- Ideal for all bone cutting applications except large bone surgery
- Two motor connection sockets
- Six motors to meet a wide range of demands
- Adjustable motor acceleration and stopping capability
- Forward and reverse motor direction
- Speed and irrigation adjustments from the sterile field

Reliable


- Powerful 150 W motors
- Electronic sensor provides consistent speed and torque
- Ergonomically-designed motors and handpieces
- Top grade titanium motor housings



Safety reminder to unplug prior to cleaning

Two motor connection sockets

Built-in irrigation pump



Shaded "action" keys

Motor rpm setting

Foot pedal or hand control operation

Motor speed adjustment keys

Forward and reverse motor capabilities

Automatic motor recognition

Connected motor's maximum speed

Drip-free irrigation with 21 settings, including precise pulsatile control

Navigate to additional features and instruction menu

GD668