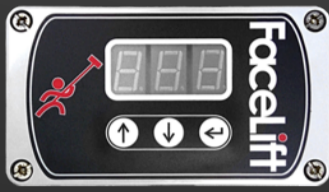


Digital Flow Controller

QUICK START



START

Make sure **Hose Reels** and **Water Fed Poles** are connected - Press and Hold the **DOWN Button** on the **Digital Flow Controller**.



FLOW RATE

Press **UP** and **DOWN Buttons** to adjust the **Flow Rate**
Flow Rate can be adjusted from **0** to **99** with typical operating values of between **20 - 40**

Water will flow freely from the **Brush Head** - If no water appears after a few minutes, consult the **Troubleshooting Guide**



VOLTAGE

Press the **ENTER/BACK Button** to display the **Battery Voltage**.



Press the **ENTER/BACK Button** again to display the **Flow Rate**

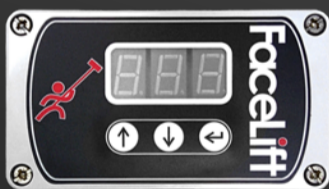


END SESSION

Press and Hold the **ENTER/BACK Button** to arrest the flow of water and **Turn Off** the display

Digital Flow Controller

CALIBRATION



START

Make sure **Hose Reels** and **Water Fed Poles** are connected - Press and Hold the **DOWN Button** on the **Digital Flow Controller**



+



CALIBRATION MODE

Press the **UP** and **BACK Buttons** to enter **CALIBRATION MODE**
The letters **CAL** appear in the display



SELECT VALUE

After a moment **CAL** will be replaced with a **VALUE**
Press the **UP** and **DOWN Buttons** to select a **VALUE**
The recommended default **VALUE** is **45**



SET VALUE

Press the **ENTER/BACK Button** to set the **CALIBRATION Value**