

Pottery Wheel with DPW Series

Problem: It is necessary to regulate the speed of a motor at low speeds for use in a pottery wheel.

Solution: The DPW series control has the ability to maintain torque at very low speeds, making it the ideal solution. The drive will be connected to the DC motor that rotates the turntable. Using a pedal rather than a standard potentiometer will allow the user to keep both hands on his work while still changing the speed of the turntable.

