

U.S.SAWS™

VALVE EXERCISER



The U.S.SAWS VEX-400 is a portable, battery powered, high torque, valve turning machine designed to open, close or exercise valves safely and with less manual labor. The VEX-400 is used by municipal water departments, water and waste treatment facilities and other facilities where consistent valve turning is necessary. The VEX-400 has the ability to reduce fatigue and injuries. It's torque multiplying gearbox is a key component in the ability to achieve such high torque with only a battery powered power source. Several safety measures are in place to protect the operator in the event of a frozen valve. A turn counter ensures valves are fully opened and closed. The VEX-400 is made of high quality alloy aluminium and hardened steel internal components and utilizes a Metabo drill motor for it's power source.

Features:

- 400 peak ft/lbs torque with torque multiplying gear box
- Breaks down for easy transportation and storage
- Rotation counter allows for tracking of turns in either direction
- Comes with multiple extensions that allow the user to reach varying valve depths
- Comes with three batteries that allows the user to work for continuously during a work day



Model	Treatment Plant Kit
Battery	Metabo 18v 5.2ah Li-ion Battery Pack
Includes	Power Head & Hard Storage Case, Deluxe Drive Shaft with Valve Key/Socket, Storage Bag for Legs & Extensions, (3) Shaft Extensions: (1) 1ft, (1) 2ft, (1) 3ft, (3) 18V Batteries & Charger
Extensions	12", 24" 36"
Max Depth	108" (with all extensions)
Weight	150 lbs
Part Number	US75005

