## PHTPW

POW'RENCH Manual Impact Wrench

## Available in $1 / 2,3 / 4$, and 1 " Drive

## Features and Benefits

- Operates without hydraulics, compressed air or other power sources
- Roto-Sledge ${ }^{\text {rw }}$ Power Impact Head Technology converts spring energy into powerful torsional blows
- Delivers impact of up to 63 times the force applied to the handle
- Lightweight and portable; operates wherever needed, including under water
- Replaces burning, hacking and chiseling; saves man-hours, machine time and downtime
- Minimizes the need for operator strength and skill
- Provides a safer fastener-removal solution-replaces breaker bars that can fall with the sudden release of a frozen fastener
- Prevents impact "shock" transmission through the handle to the operator
- For use with impact sockets with high torque tolerances
- Available in 500,800 and $2,000 \mathrm{ft}-\mathrm{lb}$ ratings

PHTPW

## Applications

- Heavy Duty
- Municipal
- Fleet Maintenance
- Emergency Road Crews
- Breaker Bar Alternative
- Space constraints
- Power or pneumatic are unavailable


| Stock No. | Square <br> Drive, <br> inches | Style | Max Torque <br> Output, <br> ft-lb | A | B | C | Max <br> Pull on <br> Handles, <br> in-lb | Weight, <br> lb (kg) |
| :--- | :---: | :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| PHTPW50050 | $1 / 2$ | Bi-Directional | 500 | $1-5 / 8$ | 12 | $1-21 / 32$ | $39^{\star}$ | $6(2.7)$ |
| PHTPW50075 | $3 / 4$ | Bi-Directional | 500 | $1-5 / 8$ | 12 | $1-21 / 32$ | $39^{\star}$ | $6(2.7)$ |
| PHTPW80075 | $3 / 4$ | Bi-Directional | 800 | 2 | 16 | 2 | $50^{\star}$ | $11(4.9)$ |
| PHTPW2000100 | 1 | Bi-Directional | 2,000 | $2-1 / 2$ | 24 | $2-5 / 8$ | $75^{\star}$ | $23(10.4)$ |

*Max pull of the handle, in lbs., to deliver torque output

```
\WARNING
1mpact Sockets - Sockets designed for durability
when used with impact drivers; use only impact
    when used with impact drive
                                    Wear safety goggles (User and Bystander)
                                    Wear safety goggles (User and Bystander)
    Read additional safety
```

