

# NIBCO® Press System Tools

## PC-280 & PC-20M FEATURES

### TOOLS

#### Light weight

PC-20M Mini: 3.7 lbs. (without jaw)  
PC-280: 9.4 lbs. (without jaw)

#### Easy to handle / simple design

Jaws rotate 350°  
No calibration necessary  
No complicated switches or controls  
Mini: Ergonomic compact design is easy to use in tight spaces

#### Interruptible crimp cycle

Safety feature prevents injuries  
Can begin crimp, stop to align and level fitting / tube, and complete crimp

#### Battery

Can be changed during crimp cycle  
Lithium-ion has short charging cycle and larger capacity

- PC-4ML: 15 minute recharge time
- PC-7L: 22 minute recharge time

#### AC Power Adapter

Converts the tool to electric power  
Allows continuous use

#### Service light

Illuminates at 10,000 cycles  
Tool will not stop operating when light illuminates

- RED indicates battery charge status, service intervals, tool functions & faults
- WHITE illuminates the work area

#### Hydraulic Pressure Check (HPC)

An audible warning signal sounds if adequate working pressure is not achieved

## PRESSING CHAINS (2 1/2" to 4" ONLY)

#### Uniform crimp

Maintains proper pipe alignment

#### Easy to install and remove

Once secured to fitting, chain cannot fall off prior to crimp  
Chain easily removed post crimp

#### Crimp Identification

Easy to identify crimp has been made from a distance

## PC-100 and PC-10M Accessories

### MATERIAL LIST

| MODEL NO. | DESCRIPTION                                     | LBS.  |
|-----------|---|-------|
| PC-7      | 12V, NiMH Battery - 3.0Ah for PC-100            | 1.57  |
| PC-8      | 120V Standard Battery Charger for PC-6 or PC-7  | 1.10  |
| PC-4M     | 1.3 Ah NiCd 9.6V Battery for Mini Pressing Tool | 0.85  |
| PC-5M     | 120V Charger for Mini Pressing Tool             | 1.13  |
| PC-100C   | Metal Case for PC-100 Tool                      | 14.30 |



**PC-4M**

9.6V, 1.3 Ah  
NiCd Battery



**PC-7**

12V, 3.0 Ah  
NiMH Battery



**PC-8**

120V Battery Charger

Visit our website for the most current information.