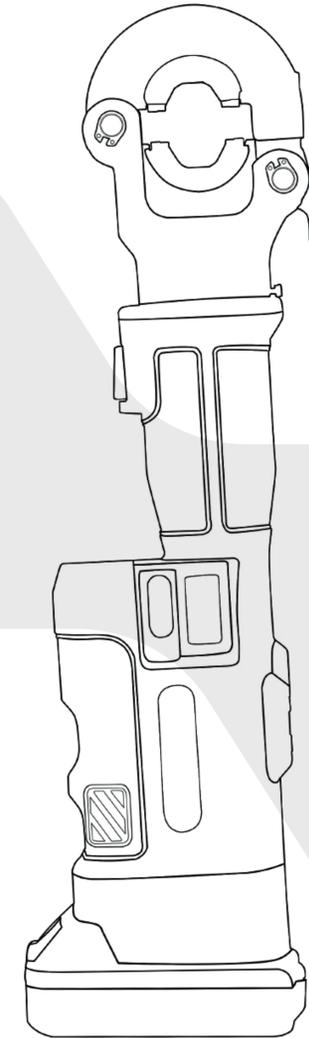


XEA-350 ELECTRIC HYDRAULIC TOOL

Maintenance and repair

- ◎ YOUR TOOL IS A PRODUCT WITH EXCELLENT DESIGN AND TECHNOLOGY. IT IS NOT ALLOWED TO DISMANTLE THE INTERNAL PARTS AT WILL. ANY FAILURE OR DAMAGE CAUSED BY IMPROPER USE AFTER USER'S UNAUTHORIZED DISASSEMBLY IS NOT WITHIN THE SCOPE OF WARRANTY SERVICE, BUT IT CAN BE REPAIRED FOR USERS WITH COMPENSATION (ONLY THE COST OF PARTS IS CHARGED).
- ◎ KEEP TOOLS AND SPARE PARTS DRY. RAIN, MOISTURE AND VARIOUS LIQUIDS OR MOISTURE CAN CORRODE TOOL HOUSINGS, METAL SURFACES, AND ELECTRONIC CIRCUITS. IF THE TOOL IS WET, PLEASE TAKE OUT THE BATTERY AND REPLACE THE BATTERY AFTER THE TOOL IS COMPLETELY DRY.
- ◎ DO NOT STORE TOOLS IN PLACES THAT ARE TOO COLD OR TOO HOT. SUPERCOOLING OR OVERHEATING WILL DEFORM THE PLASTIC PARTS OF THE TOOL, SHORTEN THE LIFE OF ELECTRONIC COMPONENTS AND DAMAGE THE BATTERY.
- ◎ DO NOT USE STRONG CHEMICAL CLEANING AGENT OR STRONG DETERGENT TO CLEAN TOOLS.
- ◎ IN ORDER TO ENSURE THE SERVICE LIFE OF THE TOOL, IT IS RECOMMENDED TO REPLACE THE HYDRAULIC OIL IN THE TOOL ONCE A YEAR.
- ◎ WHEN THE TOOL IS NOT USED FOR A LONG TIME, PLEASE RESET THE PISTON TO THE BOTTOM, WIPE THE TOOL SURFACE CLEAN, AND EVENLY APPLY ANTI RUST GREASE ON THE METAL SURFACE OF THE CRIMPING DIE AND THE TOOL, AND PUT IT INTO THE TOOLBOX FOR STORAGE.
- ◎ THE SEALING ELEMENT IS A WEAR AND TEAR PART. WHEN THE HYDRAULIC OIL LEAKS OUT AFTER THE TOOL HAS BEEN USED FOR A PERIOD OF TIME, PLEASE CONTACT THE DEALER OR MANUFACTURER TO REPLACE THE SEALING ELEMENT BY PROFESSIONAL MAINTENANCE PERSONNEL.

XEA-350 STRAIGHT TYPE CHARGING HYDRAULIC PLIERS



- For your safety, please read and understand this instruction carefully before using.
- Please keep this instruction in good order. Please give the instruction to the new user when the product is changed.

FOR-X

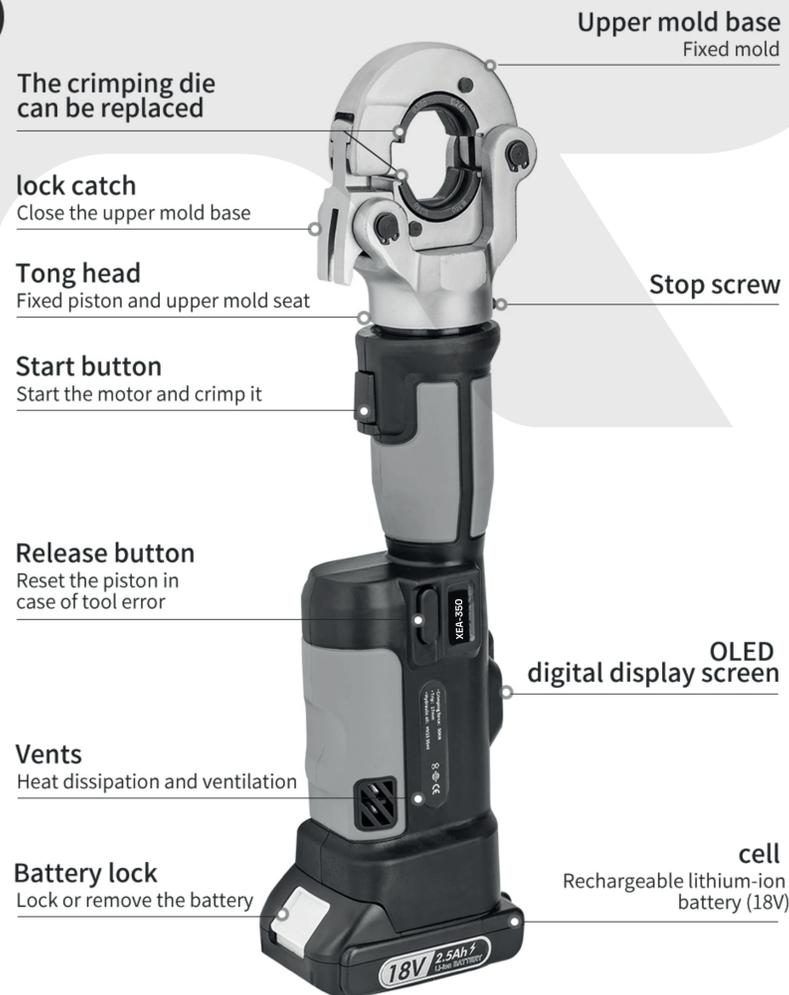
FOR-X

Technical parameter

FOR-X

Model	XEA-350
Maximum output force	60KN
Crimping range	Cu300mm ² /Al240mm ²
Working schedule	17mm
Crimping cycle	3~6SEC / time (according to terminal diameter)
Crimping times	About 170 times (Cu150mm ²)
Hydraulic oil	Hydraulic oil S2V HV15 (Shell Tellus S2V HV15)
ambient temperature	-10~40°C
Battery	DC 18V 2.5Ah lithium battery
Charging power supply	AC 100V~ 240V 50~60Hz
Charging time	≈1hour

Product mix



XEA-350 Operation manual of charging hydraulic clamp

Usage and precautions

