

## Compact and versatile up to dimension 108

With the Comfort-Line Pressing tool
ACO202XL Novopress offers a handy
alternative to the well-known pressing tool
ECO301. For compatible pressings versatile
applicable - 12-108 mm metal applications
resp. 14-110 mm plastic applications - and
developed for usability of authorised
comaptible jaws in the market.
The two new adaptor jaws ZB221 and
ZB222 have especially been developed
for the ACO202XL in order to be able to
press also the big dimensions (64-108 mm).
Furthermore the pressing tool has been
equipped with a longer stroke of 80 mm.

## Advantages:

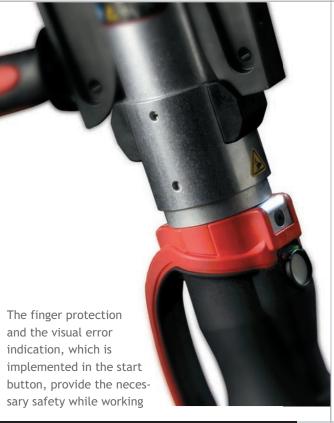
- Lighter & handier than ECO301
- Usability of compatible jaws in the market with authorisation
- Rotatable head
- Back stroke limitation fast pressings with compatible jaws by an adaptable piston stroke
- Powerful rechargeable
   Lithium-Ion battery



## Comfort-Line Pressing tool ACO202XL

The two adaptor jaws ZB221 and ZB222 which have especially been developed for the ACO202XL can be used for applications in the field of big dimensions (64-108 mm). For these applications the pressing tool is equipped with a longer stroke of 80 mm with constant force of 32 kN. It is also possible to use all authorised compatible jaws in the market with this tool. Since for those applications it is not necessary to use the entire stroke, the tool is equipped with a back stroke limitation in order to save time. The stroke will be shortened to 40 mm and the pressings can be carried out in the same short time as with our 202-tools.

The rotatable head of the ACO202XL makes it easier to work in narrow installation points. The finger protection as well as the manual retention bolt and the visual error indication are providing the necessary safety required while working with this tool.





## Technical Data ACO202XL

| Dimensions:           | up to dimension 108 mm<br>metal pipe / up to dimension<br>110 mm plastic pipe |
|-----------------------|---|
| Weight incl. battery: | 4.6 kg  |
| Length:               | 487 mm  |
| Width:                | 79 mm   |
| Height:               | 116 mm  |
| Power consumption:    | 450 W   |
| Piston force:         | 32 kN   |
| Piston stroke:        | 80 mm (optionally 40 mm)  |
| Battery:              | 18 V / 3.0 Ah Li-lon  |
| Battery capacity*:    | up to 180 press cycles  |
| Charging time:        | 60 min.   |

 $<sup>\</sup>ensuremath{^{\star}}$  depending on material, dimension and stroke adjustment



Adaptor jaws ZB221 and ZB222

