



Self Piercing Rivets

Flow Form Rivets

Full Punch Rivets



Note: Battery-operated screwdriver/drill is not included in the scope of delivery.

THE SOLUTION IN RIVETING TECHNOLOGY

The new compact XPac is a mechanically driven hydraulic actuator for generating high pressure forces up to **80 kN**.



XPac Basic Set for self piercing rivets

item N° 703510

Compact riveting device, universally adaptable to all battery-powered screwdrivers brand tools* with a torque > 12,5 Nm* and a speed of 1250 - 1500 U/min. for processing e.g. semi-hollow self-pierce rivets.

The **XPac** is equipped with direct force adjustment, the integrated automatic limit switch guarantees a safe application..

The **XPac** and the torque support can be mounted quickly, easily and without loss of time on the cordless screwdriver (actuator).

Dimensions	240x62x130 mm
Height cpl.	290 mm
Weight cpl.	3,41 Kg
Oil volume	60 ccm
Pressing force	25 kN - 80 kN
Cylinder stroke	25 mm
Speed required	1250 - 1500 U/min.
Torque required	12,5 Nm

item supplied:
 1 x **XPac** incl. torque support
 1 x C-arm GC 80/40
 1 x Tool Box **RS-03**
 1 x handle red
 1 x users manual



*with technical minimum requirement for a process-safe application

