because guality matters

AAP102 TECHNICAL PROGRESS IN AXIAL PRESSING TECHNOLOGY

Our new axial pressing tool AAP102 produces a lot of benefits. Easy and safe handling with constant application range up to dimension 40 mm. The rubberized housing simplifies the handling and the ergonomic was improved. Furthermore, the LED signal located under the start button of the successor of the well-known AAP101 provides information about battery capacity, status of the pressing tool or any possible failures.

The powerful Li-Ion batteries ensure constant power of the pressing tool. Thanks to the compatibility to the predecessor AAP101 all previously known adaptors can continue to be used. These press adapters were and are being developed in close cooperation with the corresponding system suppliers and consequently ensure a press connection with highest quality standard.

ADVANTAGES

- Powerful Lithium-Ion batteries
- Battery status indicator Battery capacity can be controlled anytime

from the system manufacturer

- Safe handling with slip-proof rubberized housing and ergonomic design
- Low weight perfect for one hand operation
- Status indicated by LED Display
- Plastic systems up to 32mm(Australia)
- Rotatable Head
- Dual size heads

SMALLER

LIGHTER

MORE POWERFUL

Technical Data AAP102

Rated Voltage/battery	12V DC (lithium-Ion)	Working stroke	Depends on system manufacturer
	(1.5 Ah / 3.0 Ah)	Max. noise level	86.5 db(A) ⁽¹⁾
Power consumption	240 W	Noise pressure level at user's ear	75.5 db(A) ⁽¹⁾
Nominal force	19 kN	Vibration value	<2.5m/s ² ⁽²⁾
Height	325 mm	Type of protection	IP20
Length	195 mm	Temp. range during operation	-10°C to +50°C
Width	69 mm	······································	
Net Weight Adaptor mount	2.1 kg (without battery) Φ27mm		
Pushing range	In accordance with infomation		

⁽¹⁾ Measurement uncertainty 3 db(A)

⁽²⁾ Measurement uncertainty 1.5 m/s²