ROMAX® 3000

Electro-hydraulic press machine, for battery and mains operation for the pressing of fittings up to Ø 40 mm (plastic/multi-layer) and/or up to Ø 25 mm (metal) with 19 kN

ROMAX Press Tools

Over 60 Years of Global Innovation

Made in Germany



1 Years Warranty

Application Area

The ROMAX® Compact is extremely light, easy to hold and with it's compact design it is perfect for field use, especially in confined spaces

Key Features

- Extremely light: only 2.6 kg
- Ergonomic thanks to the rubberised handle and balanced weight distribution
- For battery and mains operation
- Work-bench function
- Controlled press cycle
- Electric control with service counter and battery status indicator
- CFT®-Technology
- Safety lock
- Emergency stop switch

Technical Data

Dimension:
400 x 70 x 90 mm

Weight:
ca. 2.6 kg (without press jaw)

Piston force / hub:
19 kN / 30 mm

Nominal size:
Ø 15 - 40 mm (System dependent)

Press jaw fixture:
270 rotation

Power supply:
Li-ion battery 14.4 V / 2.6 Ah

Operating temperature:
0°C up to +40°C

Pressings:
up to 140 with 28 mm stainless steel

UAP3L BATTERY POWERED

pressing tool 18 V/3.0 Ah to 110 mm

Klauke®
A Textron Company



1. Quick pressing due to short pressing cycle of 3-4 seconds
2. Extremely short charging time of just 22 minutes

Characteristics

- Time saved when multiple pressing by means of automatic piston return
- Very high safety factor based on "Quickstop" function
- Precise pressing force thanks to HPC pressure monitoring with audible signal
- Flexible and cost-effective thanks to interchangeable Klauke standard pressing jaws
- Effortless working thanks to low weight
- Secure grip due to innovative 2-component housing
- One hand operation
- High-quality, powerful Makita Li-Ion technology for lasting, battery-powered pressing
- Makita i-press batteries and chargers available worldwide

AGR

Advanced Global Resources Pte Ltd
21 Toh Guan Road East, #07-26, Toh Guan Centre Singapore 608609
Tel: 6686 2083 Fax: 6686 2036 Hotline: 9645 8607
E-mail: adv_gr_marketing@yahoo.com.sg Website: www.agr-engineering.com

QINGYANG

" More than 50% Cost Saving for YOUR expense on Pipe Machinery!".



PIPE THREADING MACHINE

TQ50-CN (UP to 2")

SPECIFICATIONS:	NP50A - Made in Japan	AGR-QINGYANG TQ50-CN
Threading Capacity:	1/2"~2"	1/2"~2"
Motor:	Single Phase Series Motor 600W	Single Phase Series Motor 750W
Spindle No load Speed:	39 rpm	36 rpm
Weight:	48 Kg	48 Kg
Overall Dimension(LxWxH) :	590mm X 375mm x 395mm	555mm X 400mm x 485mm
Accessories	1 Die Head, 2 BSPT Die Sets: 1/2"~3/4", 1"~2" and a detachable Cutter Set	1 Die Head, 2 BSPT Die Sets: 1/2"~3/4", 1"~2" (Die sets are exchangeable with REX type), a detachable Cutter Set
Warranty Period	6 Months	6 Months

From above Comparison Table, our TQ50-CN has almost same spec with NP50A (Japanese Brand), but with more powerful motor and much more competitive price (less than 1/2 price) and reasonable service cost (lower spare part cost and faster response time). Our experienced service team can also provide Machine Services for Your existing machines.

Customers Reference:

SPRINKLER ENGINEERING PTE. LTD.
APP ENGINEERING PTE LTD
Great Resources M & E Contractor Pte Ltd
順福防火工程私人有限公司 SOON HOCK SPRINKLER SYSTEM PTE LTD
LENG AIK ENGINEERING PTE LTD 隆益工程私人有限公司
King Wan Construction Pte Ltd (Subsidiary of King Wan Corporation Limited) 庆源工程私人有限公司