

## Ordering information

CATALOG NO.	DESCRIPTION
43238*	RP 340-B: Tool + Case + 18V 2.0A Advanced Lithium Battery + 230V Advanced Lithium Charger
43283*	RP 340-C: Tool + Case + 220V Mains Adapter
43323	18V Advanced Lithium Battery (2.0A)
43328	18V Advanced Lithium Battery (4.0A)
43333	230V Advanced Lithium Charger
43338	220V Mains Adapter (5m Cable)

\*Visit [www.RIDGID.eu](http://www.RIDGID.eu) or ask your distributor for RP 340 kits with RIDGID® pressing jaws.



For the complete selection of the Ridge Tool product line, please refer to the RIDGID® Catalog or [www.RIDGID.eu](http://www.RIDGID.eu).

### DISTRIBUTOR

FY13-41TA-EN

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The **RP 340-B** is powered by the new 'Advanced Lithium' Platform from RIDGID®. The Advanced Lithium batteries are available in two models (2.0A and 4.0A) and offer increased power density, reduced weight, more charges at low temperatures and also protection against extreme temperatures with the on-board circuitry. Charge times of the batteries are reduced by 50% thanks to the new 230V Advanced Lithium Charger.

## RP 340 QUICK SPECS

- Capacity: 10-108mm.
- 270° Barrel/Jaw Swivel.
- Hydraulic Ram Output: 32kN.
- Weight RP 340-B: 3,76kg (Incl. Advanced Lithium Battery).
- Weight RP 340-C: 4,29kg (Incl. 220V Mains Adapter).
- Approximate Cycle Time: 4 Seconds.
- LED-light For Continued Operations In No-light Conditions.
- Service Interval at 42.000 Pressing Cycles.
- **Standard Kit RP 340-B:** RP 340 Press Tool, 18V 2.0A Advanced Lithium Battery, 230V Advanced Lithium Charger and Carrying Case.
- **Standard Kit RP 340-C:** RP 340 Press Tool, 220V Mains Adapter (5m cable) and Carrying Case.
- Compatible With Standard Series Pressing Jaws From RIDGID® and Other Manufacturers.

PRESS UP TO 108MM...  
**NOW WITH A MINI TOOL!**



**THE ALL-NEW  
RP 340  
PRESS  
TOOL**

**30% SMALLER  
17% LIGHTER**



**INTERCHANGABLE  
POWER SOURCE  
(Battery/Corded)**



**25% LONGER  
SERVICE CYCLE  
(42.000 Cycles)**





## EVOLUTION WITNESSED!

30% smaller, 17% lighter than its predecessor, the RIDGID® RP 340 now allows you to press fittings up to 108mm with a 32kN tool at the size and weight of a 24kN mini tool!

With its dramatically reduced size and weight, the new RIDGID RP 340 truly enables easy one-handed operation and reduces operator's fatigue as never before... even during use in large overhead applications.

## YOU'VE GOT THE POWER!

Not only does RP 340 offer world's most compact & light-weight 32kN tool, but it also combines the advantages of both a Corded AND a Battery Powered pressing machine in a single tool!

Either use the RP-340 as a Corded Tool (RP 340-C) or simply take out the Mains Adapter (5m cable) and insert the new RIDGID 'Advanced Lithium' Battery, instantly converting the RP 340 into a Battery Powered Tool (RP 340-B). No more running out of battery power, no more getting out of cable reach... and no more downtime on the jobsite!

## NO WORRIES!

Not 10,000, not 20,000, and not even 30,000 cycles. With the RP 340 it will take an enormous amount of 42,000 pressing cycles before reaching the interval for servicing and calibration! The need for yearly servicing and corresponding downtime and high cost are a thing of the past!

With micro-processor controlled pressing cycles and state-of-the-art electro-hydraulics on board of the pressing tool, RIDGID guarantees long and carefree use of the RP 340!

30% SMALLER  
17% LIGHTER



UP TO 108 MM  
WITH A MINI TOOL



EASY ONE-HANDED  
OPERATION



INTERCHANGABLE  
POWER SOURCE  
(Battery/Corded)



MORE POWER  
SOURCES,  
NO SURPRISES



NO DOWNTIME  
ON THE JOBSITE



25% LONGER  
SERVICE CYCLE  
(42,000 Cycles)



SAVE MONEY.  
NO YEARLY SERVICING



LONG,  
CAREFREE USE

