

New Generation Battery Riveting Tools

model: PB50 up to 5,0mm standard rivets

model: PB64 up to 6,4mm structural rivets



pull-link®

Li-Ion Battery-powered Riveting Tools PB50/PB64

Capacities:

model PB50, standard rivets 2,4mm - 3,0mm/3,2mm - 4,0mm - 4,8mm/5,0mm

model PB64, standard and structural rivets:

standard rivets: 4,0mm - 4,8mm/5,0mm - 6,0mm - 6,4mm

P-link, Hemlok: 4,8mm - 6,4mm

Monobolt: 4,8mm - 6,4mm

Stroke & Traction Power:

	<u>Stroke</u>	<u>Traction Power</u>
model PB50	20mm	10,000N
model PB64	27mm	18,000N

Batteries Availability:

Li-Ion battery 14.4V 1,4Ah - 4 cells

Li-Ion battery 14,4V 2,8Ah - 8 cells

Battery Capacity:

eg. About 600 pieces of standard stainless steel rivets 4,8 x 12 set by PB50 tool with fully charged 14,4V/1,4Ah battery.

Tool Weight:

1,7kgs (without battery); 2,05kgs with 14,4V/1,4Ah battery

Batteries Charging:

100V ~ 240VAC/50-60Hz, different charger plug styles available

Warranty:

PB50/PB64 tools have a 12 month warranty from the date of sales from manufacturer. Wearable and consumable parts are excluded from this warranty. Damages caused by common wearing, overloading or improper use and handling are excluded from warranty. The quality faults of the tools will be covered by this warranty, and will be repaired or replaced at no cost. Claims can only be accepted if the complete tool kit returned to the manufacturer.

Service Terms:

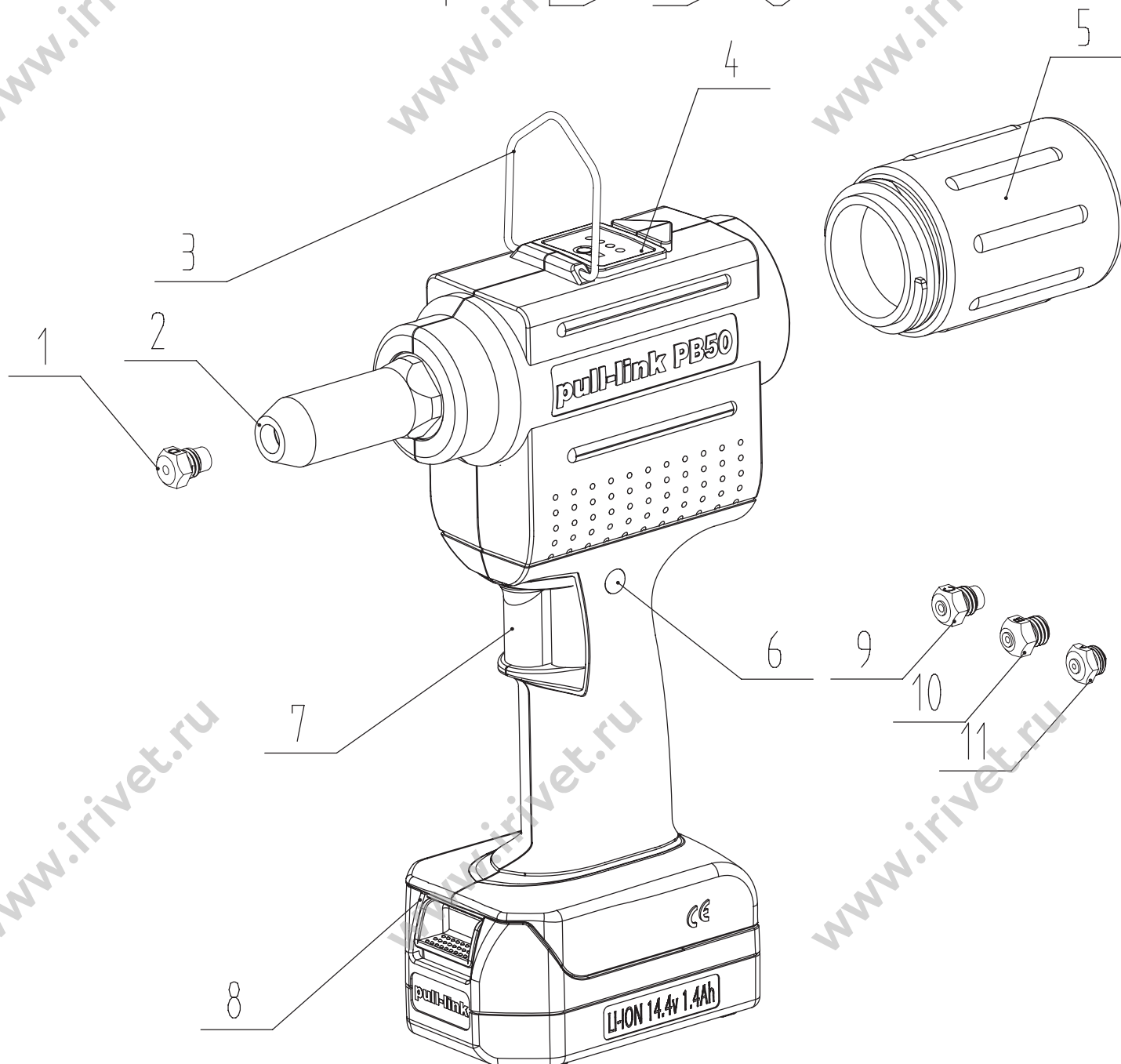
All parts of PB50/PB64 are supplied by the manufacturer. Tool repair costs, including any labour costs of replacing of tool parts, except claims warranty covered by the manufacturer, will be borne by distributors who purchased the tools from the manufacturer.

pull-link® Battery Tools Parts List

Model: PB50

Position in fig. A and fig. B	Parts Descriptions	Art. Code	Quantities Each Tool
PB50 fig.B-17	Machine Screws	F60291H00	2
PB50 fig.A-1 or PB50 fig.B-1	Nosepiece D (4,8/5,0mm)	L40103H00	1
PB50 fig.A-9 or PB50 fig.B-22	Nosepiece C (4,0mm)	L40104H00	1
PB50 fig.A-10 or PB50 fig.B-23	Nosepiece B (3,2mm)	L40105H00	1
PB50 fig.A-11 or PB50 fig.B-24	Nosepiece A (2,4mm)	L40106H00	1
PB50 fig.B-3	Clamping Sleeve	L40109H00	1
PB50 fig.B-6	Push-pin Spring	L40111H00	1
PB50 fig.A-3	Hook	L40117H00	1
PB50 fig.A-6	Warning Light	L40120H00	1
PB50 fig.B-8	Flat Cross Head Screws	L40127H00	2
PB50 fig.B-12	Mandrel Release Tube	L40128H01	1
PB50 fig.B-21	Wrench	L40138H00	1
PB50 fig.B-9	Power Illustration	L40150H00	1
PB50 fig.B-10	Power Illustration Cable	L40151H00	1
PB50 fig.A-7	Trigger	L40607H00	1
PB50 fig.A-2 or PB50 fig.B-2	Front Sleeve Set	Z40101H00	1
PB50 fig.B-4	3-jaw Set	Z40102H00	1
PB50 fig.B-5	Push Pin Set	Z40103H01	1
PB50 fig.A-4	Power Illustration Cover Set	Z40106H00	1
PB50 fig.A-8 or PB50 fig.B-18	Li-Ion Battery 14,4V 1,4Ah/4-cell	Z40122H00	1
PB50 fig.B-19	Li-Ion Battery 14,4V 2,8Ah/8-cell	Z40123H00	1
PB50 fig.B-20	Battery Charger Set	Z40124H00	1
PB50 fig.B-7	Spring Sleeve Set	Z40201H00	1
PB50 fig.B-11	Tool Body Set pull-link PB50	Z40211H00	1
PB50 fig.A-5 or PB50 fig.B-13	Mandrel Collector	Z40351H00	1
PB50 fig.B-14	PCB Set	Z40352H00	1
PB50 fig.B-15	Gear Box Set	Z40353H00	1
PB50 fig.B-16	Motor	Z40358H00	1

PB50



PB50

