Makita®

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NEW PRODUCT LAUNCHING

15% OFF *FOR TOOLS ONLY

Valid until 31st December 2026 * WHILE STOCKS LAST, LIMITED AVAILABILITY



VP001G 40Vmax
Cordless Vacuum Pump

Flow Rate	57 L/min (2 CFM Class)
Motor Speed	3,500 min⁻¹
Oil Tank Capacity	160 - 190 mL
Inlet Port	1/4" I 5/16"
Continuous Usage Time (approx.)	170 min with BL4040

VP001G

BL MOTOR



Cap for the oil filling and air exhaust port
(with a built-in glass filter)







Battery capacity warning function

DVP281 18V
Cordless Vacuum Pump

Flow Rate	57 L/min (2 CFM Class)
Motor Speed	3,500 min⁻¹
Oil Tank Capacity	160 - 190 mL
Inlet Port	1/4" I 5/16"
Continuous Usage Time (approx.)	130 min with BL1860B

DVP281

BL MOTOR

Compression Method 2 stage

Ultimate Vacuum 3 Pa



SC001G 40Vmax
Cordless Steel Rod Cutter

Cutting Capacity	Dia.: 3 - 16 mm (1/8 - 5/8")
Cutting Speed (sec)	1.7
Work Amount (approx.)	250 pcs with BL4025 Cutting (Rebar Ø 16 mm)

SC001G

BL MOTOR



Cutting Speed
1.7 sec
Cuts Ø 16 mm rebar

Lightweight
6.0 kg
with BL4025



Minimizes debris scattering during cutting



360° rotatable head for flexible positioning on-site

PP001G 40Vmax
Cordless Hole Puncher

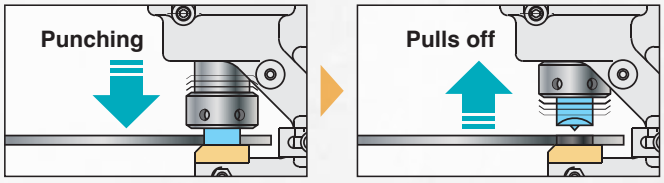
Cutting Capacity	General steel : Ø 20 (thick 9 mm) Stainless steel : Ø 20 (thick 6 mm)

PP001G

BL MOTOR

Max Punching Capacity
Ø 20 t9 mm
Ø 19 t10 mm
General steel (SS400)





After a punching cycle is completed, hydraulic pressure automatically pulls off the punch from workpiece and returns it to the initial position to enable efficient continuous hole punching.

10% OFF **Accessory** (Optional)

Combination of punch and die
· Punching holes through a thin structural metal plate may cause deformation of the plate and burr on the holes.
· If you need precision punching, see the tables below to select an optimum combination of punch and die.


Punch


Die

Round punching

Punch		Die		Cutting material		Die		Cutting material		
Hole Size (mm)	Part No.	Hole Size	Part No.	Mild Steel	Aluminum	Hole Size	Part No.	Mild Steel	Stainless Steel (Inox)	Channel
6	SC05340040	SA6	SC00000202	t2-t3.2	t2-t3.2	SB6	SC00000203	t2-t4	t3-t4	-
6.5	SC05340050	SA6.5	SC00000204	t2-t3.2	t2-t3.2	SB6.5	SC00000205	t2-t6	t3-t4	-
8	SC05340060	SA8	SC00000206	t2-t3.2	t2-t3.2	SB8	SC00000207	t2-t6	t3-t4	-
8.5	SC05340070	SA8.5	SC00000208	t2-t3.2	t2-t3.2	SB8.5	SC00000209	t2-t6	t3-t4	-
10	SC05340080	SA10	SC00000210	t2-t3.2	t2-t3.2	SB10	SC00000211	t2-t6	t3-t4	t8
11	SC05340090	SA11	SC00000212	t2-t3.2	t2-t3.2	SB11	SC00000213	t3-t9	t3-t6	t8
12	SC05340100	SA12	SC00000214	t2-t3.2	t2-t3.2	SB12	SC00000215	t3-t9	t3-t6	t8
13	SC05340110	SA13	SC00000216	t2-t3.2	t2-t3.2	SB13	SC00000217	t3-t9	t3-t6	t8
14	SC05340120	SA14	SC00000218	t2-t3.2	t2-t3.2	SB14	SC00000219	t3-t9	t3-t6	t8
15	SC05340130	SA15	SC00000220	t2-t3.2	t2-t3.2	SB15	SC00000221	t3-t9	t3-t6	t8
16	SC05340140	-	-	t2-t3.2	t2-t3.2	SB16	SC05332710	t3-t9	t3-t6	t8
18	SC05340150	SA18	SC00000222	t2-t3.2	t2-t3.2	SB18	SC00000223	t3-t9	t3-t6	t8
19	SC05340170	-	-	-	-	SB19	SC05332740	t3-t9	t3-t6	t8
20	SC05340160	SA20	SC05352500	t2-t3.2	t2-t3.2	SB20	SC05352510	t3-t9	t3-t6	t8

Punch		Die		Cutting material		
Hole Size (mm)	Part No.	Hole Size	Part No.	Mild Steel	Stainless Steel (Inox)	Channel
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
12	SC05340400	SB12	SC00000215	t10	t3-t6	t10
13	SC05340410	SB13	SC00000217	t10	t3-t6	t10
14	SC05340420	SB14	SC00000219	t10	t3-t6	t10
15	SC05340430	SB15	SC00000221	t10	t3-t6	t10
16	SC05340440	SB16	SC05332710	t10	t3-t6	t10
18	SC05340450	SB18	SC00000223	t10	t3-t6	t10
19	SC05340460	SB19	SC05332740	t10	t3-t6	t10
20	-	-	-	-	-	-