



# Cordless Vacuum Pump DVP181



## 4CFM<sup>\*1</sup> class cordless vacuum pump

\*1: CFM stands for Cubic Feet per Minute (4 CFM = approx 113 L per minute)

Ultimate vacuum

**3 Pa**

Flow rate<sup>\*2</sup>

**113 L/min**

Continuous run time<sup>\*3</sup>

**60 min**

\*2: Flow rate varies depending on the conditions of the connected equipment and environmental conditions

\*3: With two BL1860B batteries



Dual-stage compression method can generate vacuum level much higher.



Ultimate vacuum  
**3 Pa**

Flow rate\*<sup>2</sup>  
**113 L/min**

Continuous\*<sup>3</sup> run time  
**60 min**



Battery guards

Powered by two 18V LXT Li-Ion batteries in parallel

"In-use" indicating LED indicates which battery is currently supplying power.



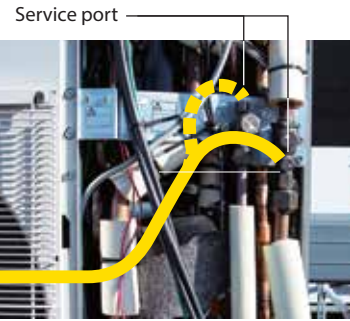
Indicating LED lamp



\*2: Flow rate varies depending on the conditions of the connected equipment and environmental conditions

\*3: With two BL1860B batteries

Reference connection



Service port



Electromagnetic check valve

prevents backflow of pump oil even if the battery runs out during vacuuming.



Shoulder belt (option)

can be attached.



## Charging Time

	Fast Charging	
	DC18RC	DC18SD
<b>BL1830B</b> 3.0Ah 197599-5	<b>22 min</b>	<b>60 min</b>
<b>BL1840B</b> 4.0Ah 197265-4	<b>36 min</b>	<b>90 min</b>
<b>BL1850B</b> 5.0Ah 197280-8	<b>45 min</b>	<b>110 min</b>
<b>BL1860B</b> 6.0Ah 197422-4	<b>55 min</b>	<b>130 min</b>

## Accessories

Vacuum hose  
Part No. AS0A1154MK



Shoulder belt  
Part No. 162523-7



Vacuum pump valve with vacuum gauge  
Part No. AS0VP085MK



Vacuum pump oil  
Part No. AS0VP083MK



## Cordless Vacuum Pump

### DVP181

Flow Rate	113 L/min
Motor speed	3,200 min <sup>-1</sup>
Oil Tank Capacity	300 mL
Inlet port	5/16" / 3/8"
Dimensions (L x W x H)	383 x 193 x 210 mm (15-1/8 x 7-5/8 x 8-1/4")
Net weight	8.1 - 8.2 kg (17.9 - 18.1 lbs.)

Standard Equipment : Vacuum Pump Oil, Adapter

The weight may differ depending on the attachment(s), including the battery cartridge. The lightest and heaviest combination, according to EPTA-Procedure 01/2014, are shown in the table.

Items of standard equipment and specifications may vary by country or area.

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