Cordless Vacuum Pump DVP181



4CFM*1 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*2
113 L/min

Continuous run time*3
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*2
113 L/min

Continuous*3 run time
60 min



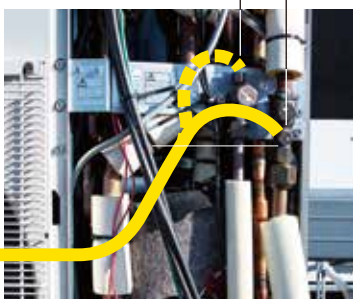
Powered by two 18V LXT Li-Ion batteries in parallel

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



Reference connection





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

*3: With two BL1860B batteries







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
BL1830B 3.0Ah	**22** min	**60** min
BL1840B 4.0Ah	**36** min	**90** min
BL1850B 5.0Ah	**45** min	**110** min
BL1860B 6.0Ah	**55** min	**130** min

Accessories

Vacuum hose
Part No. AS0AI154MK



Shoulder belt
Part No. 199486-4



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^{-1}*
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.)*

Carrying Case

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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