

## Vacuum Pump LXT

# DVP181ZK



### Product Description

18V LXT • 4CFM class

**4 CFM class vacuum pump for air purge during installation of air large conditioning systems**

DVP181 adopts dual-stage compression method, which can generate vacuum level much higher than the single-stage compression method.

This high power enables DVP181 to purge large air conditioning systems such as 20hp class industrial refrigerating showcases or air conditioners for office use.

This model gives a long runtime of 60 minutes which is enough to complete most purging jobs.

It is achieved by using two 18V LXT Li-Ion batteries (BL1860B) as the power source, while increasing the vacuum level up to 3Pa for purging large air conditioning systems.

### Product Features

- ⊙ Battery protection system automatically shuts off power when the battery level is low
- ⊙ Compact and lightweight design
- ⊙ Two-stage compression pump provides high power
- ⊙ Brushless maintenance-free and long-life motor
- ⊙ Long runtime with two 18V LXT® batteries

### Barcode

88381744706

### Product Specifications

<b>Tool weight with battery (EPTA)</b>	8,1 - 8,2 kg
<b>Performance</b>	113 L/min
<b>Continuous use 18V / 6.0 Ah x2</b>	60 min
<b>Battery Voltage</b>	2 X 18 V
<b>Oil Tank</b>	300 ml
<b>Product Dimensions (L x W x H):</b>	383 x 193 x 210 mm
<b>System</b>	LXT 18V/36V
<b>Thread size</b>	5/16" / 3/8"
<b>Voltage LXT</b>	1
<b>Product net weight (new)</b>	6,9 kg
<b>No load speed</b>	3200 min <sup>-1</sup>

## Standard Equipment

- ⦿ With Carry Case and Sold without Battery or Charger

## More info

<https://makita.ae/product/vacuum-pump-lxt-dvp181zk/>