











## A wide range of applications

Can be used for a wide range of applications by replacing the tip nozzle













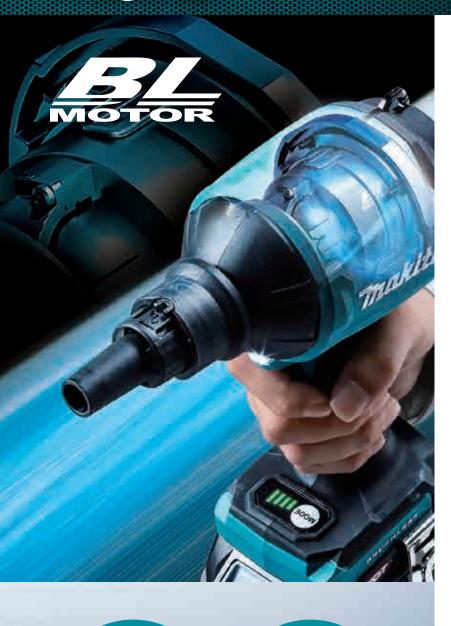












Max air velocity

200

m/s

[with Nozzle 7 / mode: 4]

Max air volume

1.1 m<sup>3</sup>/min

[without Nozzle / mode: 4]

## For blowing / For cleaning



Part No. 191X15-3

- For blow-off works
- For inflating large play pools, etc.

## For inflating/deflating



Pinch valve nozzle set

Part No. 191X17-9

For inflating/deflating inner tubes and beach balls



#### Air vent hose complete set

Part No. 191X23-4

For inflating/deflating inner tubes and



\*Remove Dust cap complete from this machine and attach this hose.



### Filter C complete set

Part No. 191X29-2

For use of the machine in a dusty environment



\*Remove Dust cap complete from this machine and attach this Filter.

# A wide range of applications



Nozzle 7 set Part No. 191X13-7 For filter cleaning



Nozzle 3 set Part No. 191X11-1 For cleaning narrow spaces (can be used like an air spray can)



Wide range nozzle set Part No. 191X19-5 For wide range blow-off



Flexible nozzle complete set Part No. 191X21-8

For blowing dust away from OA equipment or narrow spaces where this machine cannot enter



**Rubber attachment** 20-30 set

Part No. 191X25-0

For deflation large play pools and inflatable beds etc.\*1

\*1 Used by attaching to Nozzle 13 and Air vent hose



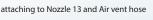
## 65 set

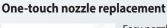
Part No. 191X27-6

For deflating futon (bedding) compression bag\*1











replacement without tool

## **Hanging hole**



Enables to hang the machine like a factory air duster.





#### **Accessories**



#### For inflation

#### Nozzle 13 set

Part No. 191X15-3 Nozzle diameter: ø13mm (Same as the caliber of the machine)

- For blow-off works
- · For inflating large play pools, etc.



#### Nozzle 7 set

For filter cleaning

Part No. 191X13-7 Nozzle diameter: ø7.0mm



#### Nozzle 3 set

Part No. 191X11-1 Nozzle diameter: ø3.0mm

For cleaning narrow spaces (can be used like an air spray can)



#### Flexible nozzle complete set

Part No. 191X21-8 Nozzle diameter ø6.0x800 (Hose)

For blowing dust away from OA equipment or narrow spaces where this machine cannot enter



#### For inflation

#### Wide range nozzle set

Part No. 191X19-5 Nozzle diameter: ø6.0mm (each hole)

For wide range blow-off



#### Pinch valve nozzle set

Part No. 191X17-9 Nozzle diameter: ø7.0mm

For inflating/deflating inner tubes and beach



#### Long nozzle set

Part No. 191X78-9 Nozzle diameter: ø8.0mm

• For cleaning anchor holes Long nozzle For cleaning narrow spaces that are out of reach Long nozzle R

- Long nozzle R can be used as a single item.
- It can also be used as an assembly with Nozzle 13.



#### For deflation

#### Air vent hose complete set

Part No. 191X23-4

Nozzle diameter: 13mm (Same as the caliber of the machine) For inflating/deflating inner tubes and beach balls (Remove Dust cap complete from this machine and attach this hose.)



#### **Rubber attachment** 20-30 set

Part No. 191X25-0 Nozzle diameter: 7.0mm

For deflation large play pools and inflatable beds etc.\*1



#### **Rubber attachment 65 set**

Part No. 191X27-6 Nozzle diameter: ø65mm

For deflating futon (bedding) compression bag\*1



#### For product protection

#### Filter C complete set

Part No. 191X29-2

For use of the machine in a dusty environment

(Remove Dust cap complete fromthis machine and attach this Filter.)



\*1 Used by attaching to Nozzle 13 and Air vent hose

## Charging Time

| 40 Vision              | DC40RA | DC40RC |
|------------------------|--------|--------|
| *1 <b>BL4020</b> 2.0Ah | 22 min | 30 min |
| *1 <b>BL4025</b> 2.5Ah | 28 min | 38 min |
| *1 <b>BL4040</b> 4.0Ah | 45 min | 67 min |
| <b>BL4050F</b> 5.0Ah   | 50 min | 85 min |

<sup>\*1</sup> Recommended battery

#### **Cordless Dust Blower**







ASO01G Max blowing force Max air volume

Max sealed suction Continuous Use (min.) Vibration Emission

Net weight

Sound Pressure Level Dimensions (L x W x H) Mode: 4/3/2/1: 2.8/2.3/1.7/1.1 N Mode: 4/3/2/1: 1.1/1.0/0.8/0.6 m³/min 10.3 kPa Mode: 4/3/2/1: 13/17/25/50 79 dB(A) 2.5 m/s2 or less

w/o Battery: 175 x 94 x 300 mm (6-7/8 x 3-11/16 x 11-3/4") w/BL4020/BL4025: 180 x 94 x 248 mm (7-1/8 x 3-11/16 x 9-3/4") 1.5 - 2.3 kg (3.3 - 5.1 lbs.)

Standard Equipment: Nozzle 3, Nozzle 7, Nozzle 13, Pinch valve nozzle, Wide range nozzle, Battery, Charge Country-specific: Flexible nozzle complete, Air vent hose complete, Rubber attachment 20-30, Rubber attachment, Filter C complete, Belt clip

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.

## Makita Corporation