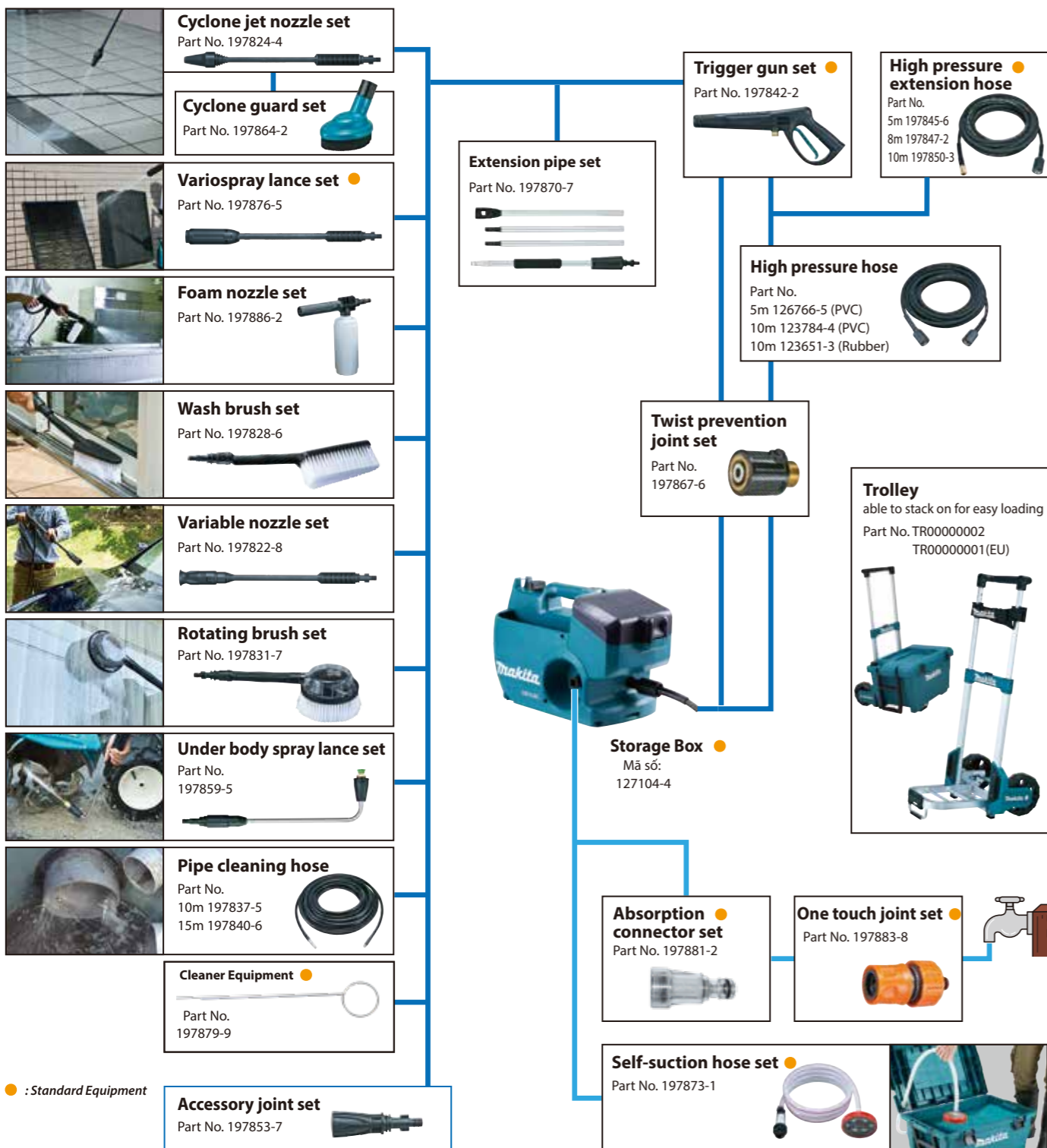


## Various options



## Cordless High Pressure Washer DHW080PT2/DHW080ZK

Electronic 2-Speed

<b>Max Feed Volume</b>	6.3 L/min
<b>Water Flow Rate</b>	High / Low: 5.5 / 4.0 L/min
<b>Max Permissible Pressure</b>	8.0 MPa
<b>Working Pressure</b>	High / Low: 5.5 / 3.0 MPa
<b>Max Feed Temperature</b>	40 °C
<b>Max Suction Height</b>	1 m
<b>Max Run Time (min)</b>	w/ BL1850B x2: High / Low: 12.5 / 38
<b>Hose Length</b>	5 m
<b>Vibration Level</b>	2.5 m/s <sup>2</sup> or less
<b>Sound Pressure Level</b>	70.9 dB(A)
<b>Dimensions (L x W x H)</b>	438x218x269 mm
<b>Net weight</b>	7.1 - 7.7 kg
<b>DHW080PT2:</b> 2 battery BL1850B set, DC18RD two port fast charger	
<b>DHW080ZK:</b> No battery, charger	

**Standard Equipment:** Trigger gun set(197842-2), variable nozzle set (197822-8), self-suction hose set (197873-1), one touch joint set (197883-8), absorption connector set(197881-2), cleaner pin set (197879-9), high pressure hose 5m (126766-5), storage box assembly (127104-4), Variospray lance set.

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.

### CÔNG TY TNHH MAKITA VIỆT NAM

Kho 4-5-6, Block 16, 18L1-2 Đường số 3, KCN VSIP II, P. Hòa Phú, TP. Thủ Đức, Bình Dương  
ĐT: 0274 362 8338 - Fax: 0274 362 8339 - Website: www.makita.com.vn

### CHI NHÁNH CTY TNHH MAKITA VN TẠI MIỀN BẮC

Kho 5, số 1, đường số 6, KCN - DT - DV VSIP Bắc Ninh, X. Phú Chấn, TX Từ Sơn, T. Bắc Ninh  
ĐT: 0222 376 5942 Fax: 0222 376 5941

### TRUNG TÂM DỊCH VỤ KHÁCH HÀNG CHI NHÁNH ĐÀ NẴNG

102 Triệu Nữ Vương, P. Hải Châu 2, Q. Hải Châu, TP. Đà Nẵng  
ĐT: 0236 352 5079 / 0236 352 5179 Fax: 0236 352 5479

### TRUNG TÂM DỊCH VỤ KHÁCH HÀNG CHI NHÁNH CẦN THƠ

366 Võ Văn Kiệt, Khu Vực 5, Phường An Thới, Quận Bình Thủy, Thành Phố Cần Thơ  
ĐT: 0292 3894 358 Fax: 0292 3894 359

### TRUNG TÂM DỊCH VỤ KHÁCH HÀNG CHI NHÁNH BUỒN MA THUỘT

60 Y Jút, P. Thống Nhất, TP. Buôn Ma Thuột, T. Đắk Lắk  
ĐT: 0262 355 4556 Fax: 0262 355 4557

### TRUNG TÂM DỊCH VỤ KHÁCH HÀNG CHI NHÁNH HẢI PHÒNG

Số 15, Phố Phạm Hồng Thái, Q. Hồng Bàng, TP. Hải Phòng  
Điện thoại: 0225 8831 529

### TRUNG TÂM DỊCH VỤ KHÁCH HÀNG CHI NHÁNH NHA TRANG

1053 Đường 2 tháng 4, P. Vạn Thạnh, TP. Nha Trang, T. Khánh Hòa  
ĐT: 0258 3823 338

### TRUNG TÂM DỊCH VỤ KHÁCH HÀNG CHI NHÁNH HỒ CHÍ MINH

Số 12 Trịnh Văn Căn, P. Cầu Ông Lãnh, Q. 1, TP. Hồ Chí Minh  
Điện thoại: 028 3821 5191

Satisfy Professional's Needs

LXT

**Makita**

Cordless High Pressure Washer  
DHW080

No need to connect to outlet or tap



Max tank capacity

50<sup>about</sup> L

Working Pressure

5.5 / 3.0  
(High / Low) MPa

18v + 18v → 36v

BL  
MOTOR

# No power outlet required, No water source required.

Cars, walls, steps, etc. can be cleaned anywhere at any time.



## Storage example



● : Standard Equipment

## Variospray lance set ●



## Cyclone jet nozzle set



## Wash brush set



## Foam nozzle set



## Variable nozzle set



## Pipe cleaning hose



## Under body spray lance set



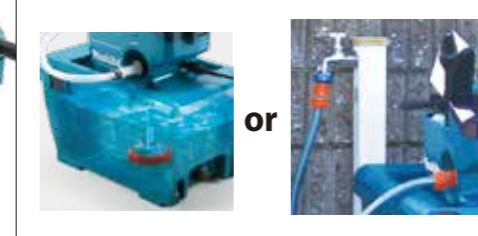
## Rotating brush set



## Free from cord

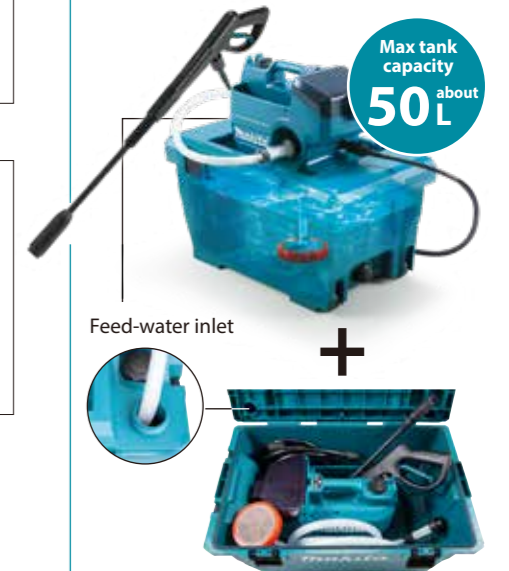


## Supplying water from a tank/reservoir



## Multi function storage case

### Suction tank function + storability



Feed-water inlet



### Easy to transport

Transportable with the machine body stored in the tank.



\*When carrying the storage box by the handle, water may spill out if there is plenty of water inside.

\*When carrying this model located on the lid of the storage box by the handle, the model may drop off from the storage box.

### MAKPAC (Option)

MAKPAC case can be installed on the lid.



Total amount of water flow under normal use on a full battery charge	Run time (w/BL1850Bx2)	Working Pressure	Power Switch	Working Pressure	Run time (w/BL1850Bx2)	Total amount of water flow under normal use on a full battery charge
<b>110</b> about L with Variable nozzle	<b>28</b> about min	<b>3.0</b> MPa Low	OFF ON	<b>5.5</b> MPa High	<b>12.5</b> about min	<b>70</b> about L with Variable nozzle

