

Spare Part

ED-SPS: Highly wear-resistant replacement seal: Easy to attach without glueing.

| Type | Description | Order-Number |
|------------|---------------------------------|--------------|
| ED-SPS-90 | Replacement seal for SM-SPS-90 | 42500023 |
| ED-SPS-200 | Replacement seal for SM-SPS-200 | 42720004 |
| ED-SPS-400 | Replacement seal for SM-SPS-400 | 42720005 |
| ED-SPS-600 | Replacement seal for SM-SPS-600 | 42500027 |

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QJ-600-E



QJ-600-E

QUICKJET QJ-600-E Vacuum Lifting Device

max. 600 kg

Lifts even very porous materials. For efficient and safe handling even of very porous products.

The vacuum power is generated by a strong, electrically powered vacuum turbine. Besides highly porous slabs, also products with exposed aggregates and other rough surfaces can be handled safely and quickly.

The compact QUICKJET QJ-600-E can be attached to any carrier by means of load hook, chains, slings etc.

The vacuum lifting device comes with a fixed suction plate QJ-ESP-120-38/38 QJ – max. working load limit 120 kg (265 lbs) – and a electrical power cable with on-off switch at the plug connector.

The electric generator to operate the vacuum turbine is not included, however it is available as an optional accessory. This generator can be placed in frame of the QJ.

To ensure proper function of the electric turbine when powering the QJ with a generator (petrol tank empty), please be aware of the following facts:

The minimum continuous power production has to be 1.600 W. Exclusively generators with modern Inverter Technology, such as Honda EU 22 i, should be used.

Plug type F, 230 V.

- Quick change fasteners allow for speedy attachment of different suction plates to the fixed plate QJ-ESP-120-38/38 within seconds. The different suction plates available are cover-ing versatile kinds of application, various slab sizes and weights.
- A foldable handle ensures safe and accurate positioning of the slabs to be laid.
- The integrated chain guard assures additional safe operation.
- The QJ can be operated without generator at any time. In this case the QJ has to be connected to the electrical network by using a extension cable.
- Compact design.
- Durable surface protection by galvanizing.

German Patent

| Type | Description | Type of Drive electric/AC (50 Hz) kW | Type of Drive electric/AC (60 Hz) kW | Electric Connection/AC (60 Hz) Voltage/AC (60 Hz) V | Electric Connection/AC (50 Hz) Voltage V | Dead Weight kg (lbs) | Working Load Limit/WLL -200 mbar kg (lbs) | Order-Number |
|--------------|---|--|--|---|---|-------------------------|--|--------------|
| QJ-600-E | incl. Suction plate 120 kg (without generator) | 1.5 | | | 230 | 41 (90) | 600 (1,320) | 52400033 |
| QJ-600-E-110 | incl. Suction plate 120 kg (without generator) | | 1.5 | 110 | | 41 (90) | 600 (1,320) | 52400034 |

Accessories

| Type | Description | Dimensions L x W mm (in) | Type of Drive Petrol Engine kW | Electric Connection/AC (50 Hz) Voltage V | Dead Weight kg (lbs) | Working Load Limit/WLL -200 mbar kg (lbs) | Order-Number |
|---|---|-----------------------------|-----------------------------------|--|-------------------------|---|-----------------|
| QJ-ESP-320-59/59 | Suction Plate | 590 x 590 (23¼ x 23¼) | | | 13 (30) | 320 (710) | 42420102 |
| QJ-ESP-400-98/48 | Suction Plate | 980 x 480 (38½ x 19) | | | 19 (40) | 400 (880) | 42420104 |
| QJ-ESP-600-78,5/78,5 | Suction Plate | 785 x 785 (31 x 31) | | | 22 (50) | 600 (1,320) | 42420106 |
| QJ-ESP-350-151/29 | Suction Plate | 1,510 x 290 (59½ x 11½) | | | 18 (40) | 350 (770) | 42420108 |
| QJ-ESP-170-90/25 | Suction Plate | 900 x 250 (35½ x 9¾) | | | 13 (30) | 170 (375) | 42420110 |
| QJ-ESP-250-90/35 | Suction Plate | 900 x 350 (35½ x 13¾) | | | 14 (30) | 250 (550) | 42420112 |
| QJ-ESP-500-140/40 | Suction Plate | 1,400 x 400 (55 x 15¾) | | | 21 (45) | 500 (1,100) | 42420114 |
| SE-H Generator Honda EU 22 i | 230 V 50 Hz petrol engine | | 2.25 | 230 | 22.5 (50) | | 52500243 |
| Adapter QJ | for Rotator Bini/Baltrotor | | | | 1.5 (3) | | 40110319 |
| Adapter QJ for SPEEDY suction plates | Adapter for mounting SPEEDY suction plates to QUICKJET QJ | | | | 6.1 (15) | | 42420118 |



QJ-RS

Wheelset QJ-RS for QUICKJET QJ-600-E

With its new wheelset QJ-RS the QUICKJET becomes the perfect, mobile vacuum generator for economic and accurate installation of natural stones, concrete slabs, large-size pavers etc.

Furthermore the wheelset protects the suction plate during storage and transport.

The wheelset consists of a base plate with integrated wheels. The QUICKJET QJ and suction plate are just fixed by means of quick release fasteners.

MICROJUMBO-JET MJ-J can be connected easily via the vacuum connection of the carrier. By lifting-up the QUICKJET handle the unit can be moved like a wheelbarrow.

Even highly porous material can be handled safely & and quickly.

■ Durable surface protection by galvanizing.

| Type | Description | Dead Weight kg (lbs) | Order-Number |
|--------------|-----------------------|----------------------|-----------------|
| QJ-RS | Wheelset for QUICKJET | 15.2 (35) | 42420083 |