



Jets™ recommends replacing all O-rings every time that the pump is opened. Routine O-ring replacement ensures seals are maintained and extends pump lifetime. Use only Jets™ original spare parts. Jets™ recommends having a supply of critical spare parts in stock.

Contents:

- #5 (pn 037219276) x 1 piece - O-ring Ø119.5mm x 3.0mm
- #9 (pn 037219275) x 2 pieces - O-ring Ø129.5mm x 3.0mm
1 O-ring will be used for all pumps listed under Suitability except for the 02B010004 10NT pump, which uses 2 O-rings.
- #14 (pn 037219262) x 1 piece - O-ring Ø29.2mm x 3.0mm

Disclaimer

Note: Our products and services are offered and sold subject to Jets Vacuum AS' General Sales Conditions, copies of which will be furnished upon request. Information provided herein is solely for information purposes, does not constitute any warranty or representation of any kind and is subject to change without notice. We strive to reproduce product colors reasonably accurate. Without prior written approval, this document or any part of may not be reproduced in any form. Jets™, Vacuumarator™, Helivac™, VC™, VOD™, CVS™ and Softsound™ are trademarks and/or registered trademarks of Jets. © Jets AS. All rights reserved.

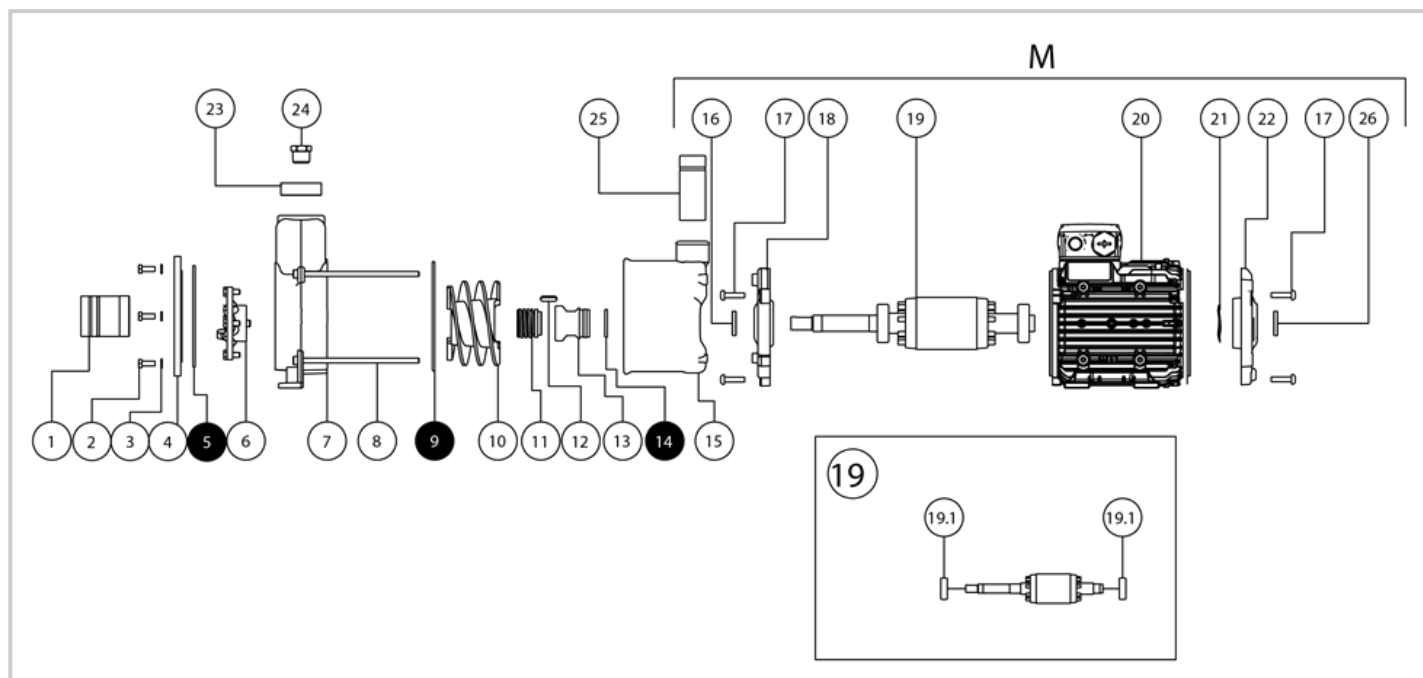
Technical Data

Type.....O-ring Kit - 10NT Pump (AC-motor)

Suitability - Jets™ 028211000 Jets™ 10NT Feed Pump
028211001 Jets™ 10NT Feed Pump
200010001 Jets™ 10NT Feed Pump
200010002 Jets™ 10NT Feed Pump
200010003 Jets™ 10NT Feed Pump
02B010000 Jets™ 10NT, reconditioned
02B010004 / 02B010014 Jets™ 10NT
048010004 Jets™ 10NT 230-240/50-60, comp
048010104 Jets™ 10NT 230-240/50-60, comp
02B010100 Jets™ 10NT CVS
048010006 Jets™ 10NT 115VAC, complete
048010105 Jets™ 230-240/50-60, complete
048010106 Jets™ 10NT 115VAC, complete
048010120 Jets™ 10NT CVS
VU10NT-PAH 230 Jets™ 10NT VU PAH
VU10NT-VTI 230 Jets™ 10NT VU VOD

Outside Dimensions.....Box 175 x 25 x 25 mm (LxWxH)

Net Weight.....0.03 kg



Components

- 5 | O-ring 037219276*
- 9 | O-ring 037219275*
- 14 | O-ring 037219262*

* Component/s available as replacement parts.