



| General Data | |
|------------------------------|--------------------|
| Max. distance sockets | 50 m |
| Max. # of simultaneous users | 1 |
| Estimated cleaning surface | 700 m ² |
| Estimated # of sockets | 15 |

| Vacuum unit specifications | |
|-----------------------------|----------------------------------|
| Primary filter | Cyclonic filtration |
| Secondary filter | Textile filter (2 possibilities) |
| Capacity | 18 L |
| Unit dimensions (W x H x D) | 0,38 x 1,00 x 0,40 |
| Required mounting space | 0,75 x 1,40 x 0,75 |



| Motor specifications | |
|----------------------|---|
| General | 220 - 250 VAC, 50 Hz Insulation class E |
| Nom. power | 1750 W |
| Max. power | 1850 W |
| Max. current | 8,5 A |
| Max. revolutions | 28086 / min |
| Fuse rating | 10 A |
| Motorframe | 145 mm |
| Carbon brushes | Ref. U 3690/3 |
| Motor control | 12 VDC signal with safety transformer (VDEO551 - relay 16A) |

| Turbine specifications | |
|------------------------|---------------------------------|
| Motor Type | By-Pass Exterior 50mm outlet |
| Number of stages | 3 |
| Max. Negative Pressure | 3651 mm H ₂ O |
| Max. Airflow | 52,7 L/sec |
| Max. AirWatts | 627 W |

| Availability | |
|--------------|---|
| 1.0040.2411 | Central vacuum unit MI 2411 - PC/ABS - Normal textile filter |
| 1.0050.2411 | Central vacuum unit MI 2411 - PC/ABS - Self-cleaning textile filter |
| 1.0051.2411 | Central vacuum unit MI 2411 - PC/ABS - acoustic insulation |

| Certification | |
|-------------------|--|
| EMC KEMA CE | Electromagnetic Compatibility KEMA-KEUR & KEYMARK Approved |



IMPORTANT NOTE Technical data is subject to change without notice. Please check our website for latest information.