



QPS Evaluation Services Inc
Testing, Certification and Field Evaluation Body
Accredited in Canada, the USA, and Internationally

File
LR1558

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CERTIFICATE OF COMPLIANCE
(ISO TYPE 3 CERTIFICATION SYSTEM)

Issued to Kresco Solutions Inc.

Address 1404 De La Gare, Mascouche, QC J7K 2Z2, Canada

Project Number LR1558-2R2

Product Sandblasters and dust collectors, concrete floor fixed for indoor use, cord or permanently connected

Model Number See Page 2

Ratings See Page 2

Applicable Standards

- **CAN/CSA C22.2 No. 61010-1-12:** Safety requirements for electrical equipment for measurement, control, and laboratory use – Part 1: General requirements, Third Edition (May 11, 2012), including Update No.1: July 2015, Update No.2: April 2016, and Amendment 1:2018,
- **CAN/CSA C22.2 No. 61010-2-201:** Safety requirements for electrical equipment for measurement, control, and laboratory use – Part 2: Particular requirements for control equipment, Second Edition (February 2018),
- **UL 61010-1:** Safety requirements for electrical equipment for measurement, control, and laboratory use – Part 1: General requirements, Third Edition (May 11, 2012), including revision through July 19, 2019, and
- **UL 61010-2-201:** Safety requirements for electrical equipment for measurement, control, and laboratory use – Part 2: Particular requirements for control equipment, Second Edition (May 14, 2018).

Factory/Manufacturing Location Kresco Solutions Inc.
1404 De La Gare, Mascouche, QC J7K 2Z2, Canada

Statement of Compliance: The product(s)/equipment identified in this Certificate and described in the Report covered under the above referenced project number have been investigated and found to be compliant with the relevant requirements of the above referenced standard(s) and versions. As such, they are eligible to bear the QPS Certification Mark shown below, in accordance with the provisions of QPS's Service Agreement.

IMPORTANT NOTE

In order to maintain integrity of the QPS Mark(s), this certification will be revoked if:

- (1) Compliance with the above-mentioned Standard(s) – including any, informed through QPS Standard Update Notice (QSD 55) issued in future – is not maintained, or
- (2) The product/equipment is modified after certification is granted, without prior written consent from QPS.



Issued By: Andrew Saunders

Signature:

Date: January 28, 2026



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Rev 05





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Model Number	Voltage (V)	Freq. (Hz)	Current (A)	Phase	HP
ECAB series	120	60	7.5	1	1/2
Econo series	120	60	6.5	1	1/3
Dust collector, DCM 50~330	120	60	13	1	1/2-1
Dust collector, DCM 50~330	208-575	60	14	3	2-10
Dust collector, DCM 600~2000	120	60	13	1	1/2-1
Dust collector, DCM 600~2000	208-575	60	14	3	2-10
M series with DCM50-330	120	60	15	1	1/2-1
M series with DCM50-330 (two power inputs)	120	60	2	1	1/15
	208-575	60	14	3	2-10
M series with DCM600-2000	120	60	15	1	1/2-1
M series with DCM600-2000 (two power inputs)	120	60	2	1	1/15
	208-575	60	14	3	2-10

Model Number	Voltage (V)	Freq. (Hz)	Current (A)	Phase	HP	Correlation with the existing model numbers
CB XXXX series where XXXX=cabinet size-with CDC 400 dust collector	120	60	9	1	3/4	ECAB series + Dust collector, DCM 600~2000
Dust collector, CDC 400	120	60	9	1	3/4	Dust collector, DCM 600~2000
PBXXXX series (where XXXX = cabinet size), with CDC 600	120	60	13	1	1	M series with DCM600-2000
PBXXXX series (where XXXX = cabinet size), with CDC 900	240 *	60	12	1	2	M series with DCM600-2000
PBXXXX series (where XXXX = cabinet size), with CDC 900	208-575 *	60	15	3	2	M series with DCM600-2000
PBXXXX series (where XXXX = cabinet size), with CDC 1200-2000	208-575 *	60	15	3	2 to 10	M series with DCM600-2000

*** NOTES:**

- 1) The 'original' M-series employs 120Vac for the Cabinet and a separate AC supply for the Dust Collector.
- 2) All new models have only one input power connection to the mains. In the CB series, the Cabinet receives the mains power (shared with the Dust Collector) while in the PB series, the Dust Collector receives the mains power (shared with the Cabinet).
- 3) The 'new' PB series operates on 120Vac (1Ø) OR 240Vac (1Ø) OR 208-575V (3Ø). When the input voltage is higher than 120Vac, an internal, step-down transformer provided to power the Cabinet.

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