ACCESSORIES PAD

5"(127mm)



1250110 vac, vinyl face 1250111 vac, hook face low profile

*Red color pad is avaiable



1250171 vac, hook face 1250172 vac, j-hook face low profile (8 holes)

1250170 vac, vinyl face



1251111 vac, hook face 1251112 vac, j-hook face low profile, delta(6 holes)

1251142 vac, j-hook face low profile, delta screen



1250310 vac, vinyl face 1250311 vac, hook face tapered edge



1250142

screen vac, vinyl face low profile

6"(152mm)



1260110 vac, vinyl face 1260111 vac, hook face low profile

*Red color pad is avaiable



1260160 vac, vinyl face 1260161 vac, hook face 1260162 vac, j-hook face low profile, 6+1



1260142 screen vac, i-hook face low profile



1260310 vac, vinyl face 1260311 vac, hook face tapered edge

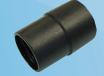


1264542 screen vac+15. i-hook face low profile

ACCESSORIES HOSE ADAPTERS & FITTINGS



Ø1" Male hose thread to Ø28mm male hose push-on fitting



Ø1" Female hose thread to1-1/4" female

hose thread



Ø3/4" Female hose thread to 1-1/2" friction



Ø1" Female hose thread todouble vacuum bag



Ø3/4" Female hose thread to 1" female hose



Ø3/4" Female hose thread to double vacuum



Ø1" Female hose thread to 1-1/2" friction



Ø1" Female hose thread to 1" friction fitting



Ø1" Male hose thread to Ø1" male hose push-on



Ø1" Male hose push-on fitting to 1-1/2" male hose



Ø1" Male hose push-on fitting to 1-1/4" male hose push-on fitting















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CATA-LET-GR22-01

New Generation

RANDOM ORBITAL ELECTRIC SANDER

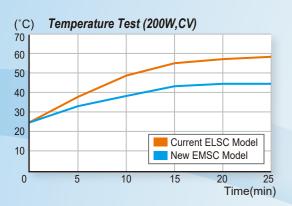


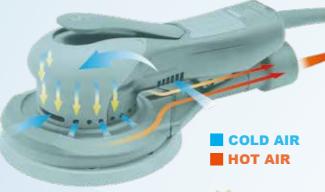


NEW COOLING SYSTEM

Features: ★Operating with vacuum cleaner is necessary to discover new features.

- New cooling airflow system can less operation temperature over 10°C than current one.
- Cooling system does provide more comfortable operation feeling when long time usage.







 Friendly Speed Control User friendly speed control design with various speed setting: 4000rpm /

7000rpm / 9000rpm / 10000rpm.



3 5M cable is with anti-static measure.

Patented Dual-Channels Patented dual-channels vacuum

design enhance vacuum efficiency.





NEW DUST-RESISTANT STRUCTURE

Features:

- The structure is included front plate, bearing, bridging ring, dust-resistant rubber ring.
- The patent dust-resistant design shall enhance bearing lifespan greatly and less repair task and cost.





5 Brushless DC Motor Outstanding brushless DC motor generates 350W force with high torque. Closed motor design prevents dust-stained for lift extension.

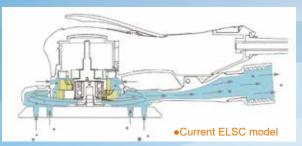


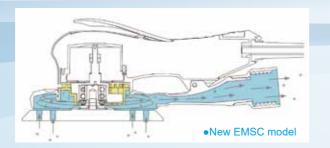


NEW DUST COLLECTION

Features:

• Because of the patent dust-resistant design, the new generation sander dust collection efficiency enhance.





Specification:

Specification:												
Model No.	Sander Type	Orbit		Pad Size		Free Speed	Motor HP	Versions of Voltage	Length		Weight	
		inch	mm	inch	mm	(r.p.m)	(W)	AC-in	mm	inch	kgs	lbs
EMSC-B50HM-2.5	Central Vacuum	3/16	2.5	5	127	4,000 7,000 9,000 10,000	Power:150W Rated/350W Max.	110-120V 220-240V	256	10.0	1.47	3.24
EMSC-B50HM		3/32	5						256	10.0	1.51	3.34
EMSC-B60HM-2.5		3/16	2.5	6	152				267	10.5	1.50	3.30
EMSC-B60HM		3/32	5						267	10.5	1.53	3.37
EMSN-B50H-2.5	Non Vacuum	3/32	2.5	5	127	4,000 7,000 9,000 10,000	Power:150W Rated/350W Max.	110-120V 220-240V	230	9.0	1.41	3.10
EMSN-B50H		3/16	5						230	9.0	1.43	3.15
EMSN-B60H-2.5		3/32	2.5	6	152				241	9.48	1.46	3.21
EMSN-B60H		3/16	5						241	9.48	1.43	3.15

Hight

(3.9")