

Supplier	WS Westin Ltd		d		
Model Identifier	<u> </u>	PRIME SLIM 520 with Internal Motor			
Product Data	Symbol	Unit	Value		
Annual Energy Consumption	AEChood	KWh/a	57.9		
Energy Efficiency Class			А		
Fluid Dynamic Efficiency	FDE _{hood}		30.9		
Fluid Dynamic Efficiency Class			А		
Light Efficiency	LE _{hood}	lux/W	54.2		
Light Efficiency Class			А		
Grease Filtering Efficiency	GFE _{hood}	%	90.0		
Grease Filtering Efficiency Class			В		
Minimum Airflow in Normal Use		m³/hr	245.5		
Maximum Airflow in Normal Use		m³/hr	531.8		
Airflow at Intensive Setting		m³/hr	761.0		
A-weighted Sound Power at Minimum Speed		dB(A)	46		
A-weighted Sound Power at Maximum Speed		dB(A)	62		
A-weighted Sound Power at Intensive Speed		dB(A)	70		
Power Consumption in Off Mode	Ро	W	0.00		
Power Consumption in Standby Mode	Ps	W	0.37		

Additional data compliant to Commission Delegate REGULATION (UK)/(EU) No 66/2014

Time Increase Factor	f		0.9
Energy Efficiency Index	EEI _{hood}	%	53.2
Measured Air Flow at Best Efficiency Point	Q_{BEP}	m³/hr	414.3
Measured Air Pressure at Best Efficiency Point	P _{BEP}	Pa	443
Maximum Air Flow	Q _{Max}	m³/hr	790.3
Measured Electric Power Input at Best Efficiency Point	W _{BEP}	W	164.8
Nominal Power of Lighting System	W _L	W	5.2
Average Illumination of Lighting System on cooktop	E _{MIDDLE}	lux	282

Products manufactured in accordance with harmonised standards:

Safety: IEC/EN 60335-1; IEC/EN 60335-2-31, IEC/EN 62233. **Performance:** IEC/EN 61591; ISO 5167-1; ISO 5167-3; ISO 5168; IEC/EN 60704-1; IEC/EN 60704-2-13; ISO 3741; EN 50564; IEC 62301. **EMC:** EN 55014-1; CISPR 14-1; EN 55014-2; CISPR 14-2; IEC/EN 61000-3-2; IEC/EN 61000-3-3.

Suggestions for reducing the environmental impact of this product:

When you start cooking run the extractor at the lowest speed setting, only increasing the motor speed when fumes and cooking vapours require you to do so.

The appliance works more efficiently the shorter and straighter your duct run. Design your installation so that the duct length and number of bends are minimised.





Supplier	WS Westin Ltd		d	
Model Identifier Product Data		PRIME SLIM 520 EM with SEM2 Remote Wall Motor		
	Symbol	Unit	Value	
Annual Energy Consumption	AEChood	KWh/a	81.8	
Energy Efficiency Class			В	
Fluid Dynamic Efficiency	FDE _{hood}		25.9	
Fluid Dynamic Efficiency Class			В	
Light Efficiency	LE _{hood}	lux/W	54.2	
Light Efficiency Class			Α	
Grease Filtering Efficiency	GFE _{hood}	%	90.0	
Grease Filtering Efficiency Class			В	
Minimum Airflow in Normal Use		m³/hr	398.7	
Maximum Airflow in Normal Use		m³/hr	584.0	
Airflow at Intensive Setting		m³/hr	790.0	
A-weighted Sound Power at Minimum Speed		dB(A)	36	
A-weighted Sound Power at Maximum Speed		dB(A)	47	
A-weighted Sound Power at Intensive Speed		dB(A)	59	
Power Consumption in Off Mode	Ро	W	0.00	
Power Consumption in Standby Mode	Ps	W	0.37	

Additional data compliant to Commission Delegate REGULATION (UK)/(EU) No 66/2014

Time Increase Factor	f		1.1
Energy Efficiency Index	EEI _{hood}	%	65.5
Measured Air Flow at Best Efficiency Point	Q_{BEP}	m³/hr	479.2
Measured Air Pressure at Best Efficiency Point	P _{BEP}	Pa	378
Maximum Air Flow	Q _{Max}	m³/hr	854.2
Measured Electric Power Input at Best Efficiency Point	W _{BEP}	W	194.2
Nominal Power of Lighting System	WL	W	5.2
Average Illumination of Lighting System on cooktop	E _{MIDDLE}	lux	282

Products manufactured in accordance with harmonised standards:

Safety: IEC/EN 60335-1; IEC/EN 60335-2-31, IEC/EN 62233. **Performance:** IEC/EN 61591; ISO 5167-1; ISO 5167-3; ISO 5168; IEC/EN 60704-1; IEC/EN 60704-2-13; ISO 3741; EN 50564; IEC 62301. **EMC:** EN 55014-1; CISPR 14-1; EN 55014-2; CISPR 14-2; IEC/EN 61000-3-2; IEC/EN 61000-3-3.

Suggestions for reducing the environmental impact of this product:

When you start cooking run the extractor at the lowest speed setting, only increasing the motor speed when fumes and cooking vapours require you to do so.

The appliance works more efficiently the shorter and straighter your duct run. Design your installation so that the duct length and number of bends are minimised.





Supplier	WS Westin Ltd		WS Westin Ltd PRIME SLIM 700	
Model Identifier	-	with Internal Motor		
Product Data	Symbol	Unit	Value	
Annual Energy Consumption	AEChood	KWh/a	57.9	
Energy Efficiency Class			Α	
Fluid Dynamic Efficiency	FDE _{hood}		30.9	
Fluid Dynamic Efficiency Class			А	
Light Efficiency	LE _{hood}	lux/W	43.3	
Light Efficiency Class			А	
Grease Filtering Efficiency	GFE _{hood}	%	90.0	
Grease Filtering Efficiency Class			В	
Minimum Airflow in Normal Use		m³/hr	245.5	
Maximum Airflow in Normal Use		m³/hr	531.8	
Airflow at Intensive Setting		m³/hr	761.0	
A-weighted Sound Power at Minimum Speed		dB(A)	46	
A-weighted Sound Power at Maximum Speed		dB(A)	62	
A-weighted Sound Power at Intensive Speed		dB(A)	70	
Power Consumption in Off Mode	Ро	W	0.00	
Power Consumption in Standby Mode	Ps	W	0.37	

Additional data compliant to Commission Delegate REGULATION (UK)/(EU) No 66/2014

Time Increase Factor	f		0.9
Energy Efficiency Index	EEI _{hood}	%	53.2
Measured Air Flow at Best Efficiency Point	Q_{BEP}	m³/hr	414.3
Measured Air Pressure at Best Efficiency Point	P _{BEP}	Pa	443
Maximum Air Flow	Q _{Max}	m³/hr	790.3
Measured Electric Power Input at Best Efficiency Point	W _{BEP}	W	164.8
Nominal Power of Lighting System	WL	W	5.2
Average Illumination of Lighting System on cooktop	E _{MIDDLE}	lux	225

Products manufactured in accordance with harmonised standards:

Safety: IEC/EN 60335-1; IEC/EN 60335-2-31, IEC/EN 62233. **Performance:** IEC/EN 61591; ISO 5167-1; ISO 5167-3; ISO 5168; IEC/EN 60704-1; IEC/EN 60704-2-13; ISO 3741; EN 50564; IEC 62301. **EMC:** EN 55014-1; CISPR 14-1; EN 55014-2; CISPR 14-2; IEC/EN 61000-3-2; IEC/EN 61000-3-3.

Suggestions for reducing the environmental impact of this product:

When you start cooking run the extractor at the lowest speed setting, only increasing the motor speed when fumes and cooking vapours require you to do so.

The appliance works more efficiently the shorter and straighter your duct run. Design your installation so that the duct length and number of bends are minimised.





Supplier	WS Westin Ltd		d	
Model Identifier		PRIME SLIM 700 EM with SEM2 Remote Wall Motor		
Product Data	Symbol	Unit	Value	
Annual Energy Consumption	AEChood	KWh/a	81.8	
Energy Efficiency Class			В	
Fluid Dynamic Efficiency	FDE _{hood}		25.9	
Fluid Dynamic Efficiency Class			В	
Light Efficiency	LE _{hood}	lux/W	43.3	
Light Efficiency Class			А	
Grease Filtering Efficiency	GFE _{hood}	%	90.0	
Grease Filtering Efficiency Class			В	
Minimum Airflow in Normal Use		m³/hr	398.7	
Maximum Airflow in Normal Use		m³/hr	584.0	
Airflow at Intensive Setting		m³/hr	790.0	
A-weighted Sound Power at Minimum Speed		dB(A)	36	
A-weighted Sound Power at Maximum Speed		dB(A)	47	
A-weighted Sound Power at Intensive Speed		dB(A)	59	
Power Consumption in Off Mode	Ро	W	0.00	
Power Consumption in Standby Mode	Ps	W	0.37	

Additional data compliant to Commission Delegate REGULATION (UK)/(EU) No 66/2014

Time Increase Factor	f		1.1
Energy Efficiency Index	EEI _{hood}	%	65.5
Measured Air Flow at Best Efficiency Point	Q_{BEP}	m³/hr	479.2
Measured Air Pressure at Best Efficiency Point	P _{BEP}	Pa	378
Maximum Air Flow	Q_{Max}	m³/hr	854.2
Measured Electric Power Input at Best Efficiency Point	W _{BEP}	W	194.2
Nominal Power of Lighting System	WL	W	5.2
Average Illumination of Lighting System on cooktop	E _{MIDDLE}	lux	225

Products manufactured in accordance with harmonised standards:

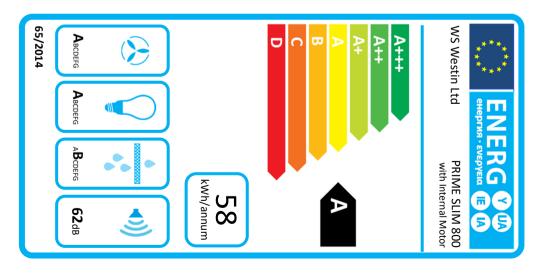
Safety: IEC/EN 60335-1; IEC/EN 60335-2-31, IEC/EN 62233. **Performance:** IEC/EN 61591; ISO 5167-1; ISO 5167-3; ISO 5168; IEC/EN 60704-1; IEC/EN 60704-2-13; ISO 3741; EN 50564; IEC 62301. **EMC:** EN 55014-1; CISPR 14-1; EN 55014-2; CISPR 14-2; IEC/EN 61000-3-2; IEC/EN 61000-3-3.

Suggestions for reducing the environmental impact of this product:

When you start cooking run the extractor at the lowest speed setting, only increasing the motor speed when fumes and cooking vapours require you to do so.

The appliance works more efficiently the shorter and straighter your duct run. Design your installation so that the duct length and number of bends are minimised.





Supplier	WS Westin Ltd PRIME SLIM 800		-	
Model Identifier Product Data	-	with Internal Motor		
	Symbol	Unit	Value	
Annual Energy Consumption	AEChood	KWh/a	57.9	
Energy Efficiency Class			А	
Fluid Dynamic Efficiency	FDE _{hood}		30.9	
Fluid Dynamic Efficiency Class			Α	
Light Efficiency	LE _{hood}	lux/W	41.5	
Light Efficiency Class			Α	
Grease Filtering Efficiency	GFE _{hood}	%	90.0	
Grease Filtering Efficiency Class			В	
Minimum Airflow in Normal Use		m³/hr	245.5	
Maximum Airflow in Normal Use		m³/hr	531.8	
Airflow at Intensive Setting		m³/hr	761.0	
A-weighted Sound Power at Minimum Speed		dB(A)	46	
A-weighted Sound Power at Maximum Speed		dB(A)	62	
A-weighted Sound Power at Intensive Speed		dB(A)	70	
Power Consumption in Off Mode	Ро	W	0.00	
Power Consumption in Standby Mode	Ps	W	0.37	

Additional data compliant to Commission Delegate REGULATION (UK)/(EU) No 66/2014

Time Increase Factor	f		0.9
Energy Efficiency Index	EEI _{hood}	%	53.2
Measured Air Flow at Best Efficiency Point	Q_{BEP}	m³/hr	414.3
Measured Air Pressure at Best Efficiency Point	P _{BEP}	Pa	443
Maximum Air Flow	Q _{Max}	m³/hr	790.3
Measured Electric Power Input at Best Efficiency Point	W _{BEP}	W	164.8
Nominal Power of Lighting System	WL	W	5.2
Average Illumination of Lighting System on cooktop	E _{MIDDLE}	lux	216

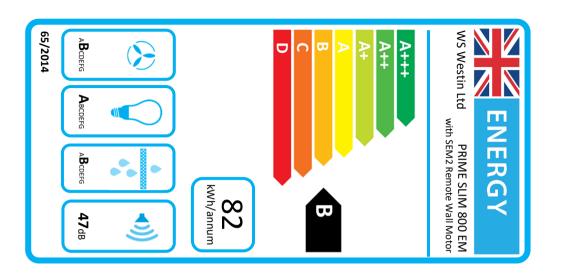
Products manufactured in accordance with harmonised standards:

Safety: IEC/EN 60335-1; IEC/EN 60335-2-31, IEC/EN 62233. **Performance:** IEC/EN 61591; ISO 5167-1; ISO 5167-3; ISO 5168; IEC/EN 60704-1; IEC/EN 60704-2-13; ISO 3741; EN 50564; IEC 62301. **EMC:** EN 55014-1; CISPR 14-1; EN 55014-2; CISPR 14-2; IEC/EN 61000-3-2; IEC/EN 61000-3-3.

Suggestions for reducing the environmental impact of this product:

When you start cooking run the extractor at the lowest speed setting, only increasing the motor speed when fumes and cooking vapours require you to do so.

The appliance works more efficiently the shorter and straighter your duct run. Design your installation so that the duct length and number of bends are minimised.





Supplier	WS Westin Ltd			
Model Identifier	1	PRIME SLIM 800 EM with SEM2 Remote Wall Motor		
Product Data	Symbol	Unit	Value	
Annual Energy Consumption	AEChood	KWh/a	81.8	
Energy Efficiency Class			В	
Fluid Dynamic Efficiency	FDE _{hood}		25.9	
Fluid Dynamic Efficiency Class			В	
Light Efficiency	LE _{hood}	lux/W	41.5	
Light Efficiency Class			Α	
Grease Filtering Efficiency	GFE _{hood}	%	90.0	
Grease Filtering Efficiency Class			В	
Minimum Airflow in Normal Use		m³/hr	398.7	
Maximum Airflow in Normal Use		m³/hr	584.0	
Airflow at Intensive Setting		m³/hr	790.0	
A-weighted Sound Power at Minimum Speed		dB(A)	36	
A-weighted Sound Power at Maximum Speed		dB(A)	47	
A-weighted Sound Power at Intensive Speed		dB(A)	59	
Power Consumption in Off Mode	Ро	W	0.00	
Power Consumption in Standby Mode	Ps	W	0.37	

Additional data compliant to Commission Delegate REGULATION (UK)/(EU) No 66/2014

Time Increase Factor	f		1.1
Energy Efficiency Index	EEI _{hood}	%	65.5
Measured Air Flow at Best Efficiency Point	Q_{BEP}	m³/hr	479.2
Measured Air Pressure at Best Efficiency Point	P _{BEP}	Pa	378
Maximum Air Flow	Q _{Max}	m³/hr	854.2
Measured Electric Power Input at Best Efficiency Point	W _{BEP}	W	194.2
Nominal Power of Lighting System	W _L	W	5.2
Average Illumination of Lighting System on cooktop	E _{MIDDLE}	lux	216

Products manufactured in accordance with harmonised standards:

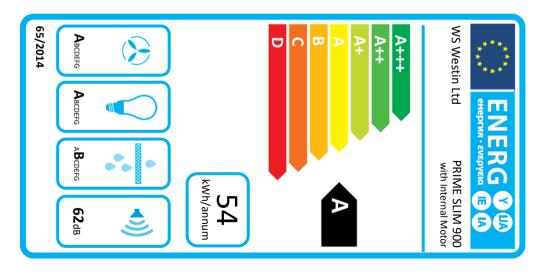
Safety: IEC/EN 60335-1; IEC/EN 60335-2-31, IEC/EN 62233. **Performance:** IEC/EN 61591; ISO 5167-1; ISO 5167-3; ISO 5168; IEC/EN 60704-1; IEC/EN 60704-2-13; ISO 3741; EN 50564; IEC 62301. **EMC:** EN 55014-1; CISPR 14-1; EN 55014-2; CISPR 14-2; IEC/EN 61000-3-2; IEC/EN 61000-3-3.

Suggestions for reducing the environmental impact of this product:

When you start cooking run the extractor at the lowest speed setting, only increasing the motor speed when fumes and cooking vapours require you to do so.

The appliance works more efficiently the shorter and straighter your duct run. Design your installation so that the duct length and number of bends are minimised.





Supplier	,	WS Westin Ltd PRIME SLIM 900 with Internal Motor	
Model Identifier	-		
Product Data	Symbol	Unit	Value
Annual Energy Consumption	AEC _{hood}	KWh/a	53.7
Energy Efficiency Class			А
Fluid Dynamic Efficiency	FDE _{hood}		32.1
Fluid Dynamic Efficiency Class			Α
Light Efficiency	LE _{hood}	lux/W	35.6
Light Efficiency Class			Α
Grease Filtering Efficiency	GFE _{hood}	%	91.7
Grease Filtering Efficiency Class			В
Minimum Airflow in Normal Use		m³/hr	237.5
Maximum Airflow in Normal Use		m³/hr	507.4
Airflow at Intensive Setting		m³/hr	771.5
A-weighted Sound Power at Minimum Speed		dB(A)	44
A-weighted Sound Power at Maximum Speed		dB(A)	62
A-weighted Sound Power at Intensive Speed		dB(A)	71
Power Consumption in Off Mode	Ро	W	0.00
Power Consumption in Standby Mode	Ps	W	0.37

Additional data compliant to Commission Delegate REGULATION (UK)/(EU) No 66/2014

Time Increase Factor	f		0.8
Energy Efficiency Index	EEI _{hood}	%	47.9
Measured Air Flow at Best Efficiency Point	Q_{BEP}	m³/hr	423.7
Measured Air Pressure at Best Efficiency Point	P _{BEP}	Pa	466
Maximum Air Flow	Q _{Max}	m³/hr	787.4
Measured Electric Power Input at Best Efficiency Point	W _{BEP}	W	171.0
Nominal Power of Lighting System	W _L	W	5.2
Average Illumination of Lighting System on cooktop	E _{MIDDLE}	lux	185

Products manufactured in accordance with harmonised standards:

Safety: IEC/EN 60335-1; IEC/EN 60335-2-31, IEC/EN 62233. Performance: IEC/EN 61591; ISO 5167-1; ISO 5167-3; ISO 5168; IEC/EN 60704-1; IEC/EN 60704-2-13; ISO 3741; EN 50564; IEC 62301. EMC: EN 55014-1; CISPR 14-1; EN 55014-2; CISPR 14-2; IEC/EN 61000-3-2; IEC/EN 61000-3-3.

Suggestions for reducing the environmental impact of this product:

When you start cooking run the extractor at the lowest speed setting, only increasing the motor speed when fumes and cooking vapours require you to do so.

The appliance works more efficiently the shorter and straighter your duct run. Design your installation so that the duct length and number of bends are minimised.





Supplier	,	WS Westin Ltd		
Model Identifier		PRIME SLIM 900 EN with SEM2 Remote Wall N		
Product Data	Symbol	Unit	Value	
Annual Energy Consumption	AEChood	KWh/a	81.8	
Energy Efficiency Class			В	
Fluid Dynamic Efficiency	FDE _{hood}		25.9	
Fluid Dynamic Efficiency Class			В	
Light Efficiency	LE _{hood}	lux/W	35.6	
Light Efficiency Class			Α	
Grease Filtering Efficiency	GFE _{hood}	%	91.7	
Grease Filtering Efficiency Class			В	
Minimum Airflow in Normal Use		m³/hr	398.7	
Maximum Airflow in Normal Use		m³/hr	584.0	
Airflow at Intensive Setting		m³/hr	790.0	
A-weighted Sound Power at Minimum Speed		dB(A)	36	
A-weighted Sound Power at Maximum Speed		dB(A)	47	
A-weighted Sound Power at Intensive Speed		dB(A)	59	
Power Consumption in Off Mode	Ро	W	0.00	
Power Consumption in Standby Mode	Ps	W	0.37	

Additional data compliant to Commission Delegate REGULATION (UK)/(EU) No 66/2014

Time Increase Factor	f		1.1
Energy Efficiency Index	EEI _{hood}	%	65.5
Measured Air Flow at Best Efficiency Point	Q_{BEP}	m³/hr	479.2
Measured Air Pressure at Best Efficiency Point	P _{BEP}	Pa	378
Maximum Air Flow	Q_{Max}	m³/hr	854.2
Measured Electric Power Input at Best Efficiency Point	W _{BEP}	W	194.2
Nominal Power of Lighting System	WL	W	5.2
Average Illumination of Lighting System on cooktop	E _{MIDDLE}	lux	185

Products manufactured in accordance with harmonised standards:

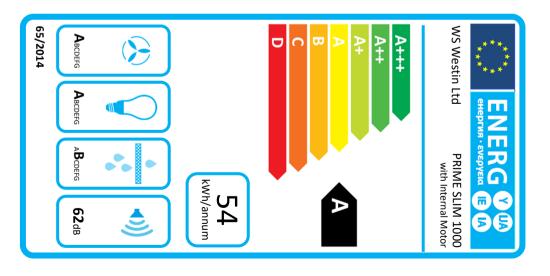
Safety: IEC/EN 60335-1; IEC/EN 60335-2-31, IEC/EN 62233. **Performance:** IEC/EN 61591; ISO 5167-1; ISO 5167-3; ISO 5168; IEC/EN 60704-1; IEC/EN 60704-2-13; ISO 3741; EN 50564; IEC 62301. **EMC:** EN 55014-1; CISPR 14-1; EN 55014-2; CISPR 14-2; IEC/EN 61000-3-2; IEC/EN 61000-3-3.

Suggestions for reducing the environmental impact of this product:

When you start cooking run the extractor at the lowest speed setting, only increasing the motor speed when fumes and cooking vapours require you to do so.

The appliance works more efficiently the shorter and straighter your duct run. Design your installation so that the duct length and number of bends are minimised.





Supplier	,	WS Westin Ltd		
Model Identifier		PRIME SLIM 1000 with Internal Motor		
Product Data	Symbol	Unit	Value	
Annual Energy Consumption	AEChood	KWh/a	53.7	
Energy Efficiency Class			Α	
Fluid Dynamic Efficiency	FDE _{hood}		32.1	
Fluid Dynamic Efficiency Class			Α	
Light Efficiency	LE _{hood}	lux/W	33.7	
Light Efficiency Class			А	
Grease Filtering Efficiency	GFE _{hood}	%	91.7	
Grease Filtering Efficiency Class			В	
Minimum Airflow in Normal Use		m³/hr	237.5	
Maximum Airflow in Normal Use		m³/hr	507.4	
Airflow at Intensive Setting		m³/hr	771.5	
A-weighted Sound Power at Minimum Speed		dB(A)	44	
A-weighted Sound Power at Maximum Speed		dB(A)	62	
A-weighted Sound Power at Intensive Speed		dB(A)	71	
Power Consumption in Off Mode	Ро	W	0.00	
Power Consumption in Standby Mode	Ps	W	0.37	

Additional data compliant to Commission Delegate REGULATION (UK)/(EU) No 66/2014

Time Increase Factor	f		0.8
Energy Efficiency Index	EEI _{hood}	%	47.9
Measured Air Flow at Best Efficiency Point	Q_{BEP}	m³/hr	423.7
Measured Air Pressure at Best Efficiency Point	P _{BEP}	Pa	466
Maximum Air Flow	Q _{Max}	m³/hr	787.4
Measured Electric Power Input at Best Efficiency Point	W _{BEP}	W	171.0
Nominal Power of Lighting System	W _L	W	5.2
Average Illumination of Lighting System on cooktop	E _{MIDDLE}	lux	175

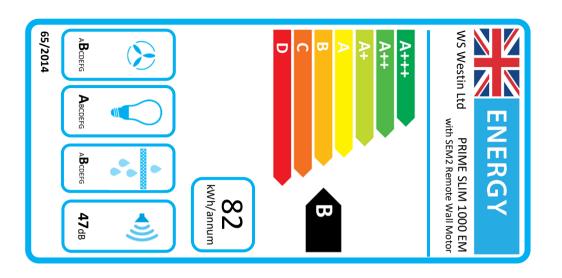
Products manufactured in accordance with harmonised standards:

Safety: IEC/EN 60335-1; IEC/EN 60335-2-31, IEC/EN 62233. **Performance:** IEC/EN 61591; ISO 5167-1; ISO 5167-3; ISO 5168; IEC/EN 60704-1; IEC/EN 60704-2-13; ISO 3741; EN 50564; IEC 62301. **EMC:** EN 55014-1; CISPR 14-1; EN 55014-2; CISPR 14-2; IEC/EN 61000-3-2; IEC/EN 61000-3-3.

Suggestions for reducing the environmental impact of this product:

When you start cooking run the extractor at the lowest speed setting, only increasing the motor speed when fumes and cooking vapours require you to do so.

The appliance works more efficiently the shorter and straighter your duct run. Design your installation so that the duct length and number of bends are minimised.





Supplier	WS Westin Ltd		d	
Model Identifier		PRIME SLIM 100 with SEM2 Remote Wa		
Product Data	Symbol	Unit	Value	
Annual Energy Consumption	AEChood	KWh/a	81.8	
Energy Efficiency Class			В	
Fluid Dynamic Efficiency	FDE _{hood}		25.9	
Fluid Dynamic Efficiency Class			В	
Light Efficiency	LE _{hood}	lux/W	33.7	
Light Efficiency Class			А	
Grease Filtering Efficiency	GFE _{hood}	%	91.7	
Grease Filtering Efficiency Class			В	
Minimum Airflow in Normal Use		m³/hr	398.7	
Maximum Airflow in Normal Use		m³/hr	584.0	
Airflow at Intensive Setting		m³/hr	790.0	
A-weighted Sound Power at Minimum Speed		dB(A)	36	
A-weighted Sound Power at Maximum Speed		dB(A)	47	
A-weighted Sound Power at Intensive Speed		dB(A)	59	
Power Consumption in Off Mode	Ро	W	0.00	
Power Consumption in Standby Mode	Ps	W	0.37	

Additional data compliant to Commission Delegate REGULATION (UK)/(EU) No 66/2014

Time Increase Factor	f		1.1
Energy Efficiency Index	EEI _{hood}	%	65.5
Measured Air Flow at Best Efficiency Point	Q_{BEP}	m³/hr	479.2
Measured Air Pressure at Best Efficiency Point	P _{BEP}	Pa	378
Maximum Air Flow	Q _{Max}	m³/hr	854.2
Measured Electric Power Input at Best Efficiency Point	W _{BEP}	W	194.2
Nominal Power of Lighting System	W _L	W	5.2
Average Illumination of Lighting System on cooktop	E _{MIDDLE}	lux	175

Products manufactured in accordance with harmonised standards:

Safety: IEC/EN 60335-1; IEC/EN 60335-2-31, IEC/EN 62233. **Performance:** IEC/EN 61591; ISO 5167-1; ISO 5167-3; ISO 5168; IEC/EN 60704-1; IEC/EN 60704-2-13; ISO 3741; EN 50564; IEC 62301. **EMC:** EN 55014-1; CISPR 14-1; EN 55014-2; CISPR 14-2; IEC/EN 61000-3-2; IEC/EN 61000-3-3.

Suggestions for reducing the environmental impact of this product:

When you start cooking run the extractor at the lowest speed setting, only increasing the motor speed when fumes and cooking vapours require you to do so.

The appliance works more efficiently the shorter and straighter your duct run. Design your installation so that the duct length and number of bends are minimised.





Supplier	,	WS Westin Ltd		
Model Identifier		PRIME SLIM 1100 with Internal Motor		
Product Data	Symbol	Unit	Value	
Annual Energy Consumption	AEChood	KWh/a	55.6	
Energy Efficiency Class			Α	
Fluid Dynamic Efficiency	FDE _{hood}		32.1	
Fluid Dynamic Efficiency Class			А	
Light Efficiency	LE _{hood}	lux/W	36.4	
Light Efficiency Class			А	
Grease Filtering Efficiency	GFE _{hood}	%	91.7	
Grease Filtering Efficiency Class			В	
Minimum Airflow in Normal Use		m³/hr	237.5	
Maximum Airflow in Normal Use		m³/hr	507.4	
Airflow at Intensive Setting		m³/hr	771.5	
A-weighted Sound Power at Minimum Speed		dB(A)	44	
A-weighted Sound Power at Maximum Speed		dB(A)	62	
A-weighted Sound Power at Intensive Speed		dB(A)	71	
Power Consumption in Off Mode	Ро	W	0.00	
Power Consumption in Standby Mode	Ps	W	0.37	

Additional data compliant to Commission Delegate REGULATION (UK)/(EU) No 66/2014

Time Increase Factor	f		0.8
Energy Efficiency Index	EEI _{hood}	%	48.9
Measured Air Flow at Best Efficiency Point	Q_{BEP}	m³/hr	423.7
Measured Air Pressure at Best Efficiency Point	P _{BEP}	Pa	466
Maximum Air Flow	Q _{Max}	m³/hr	787.4
Measured Electric Power Input at Best Efficiency Point	W _{BEP}	W	171.0
Nominal Power of Lighting System	WL	W	7.8
Average Illumination of Lighting System on cooktop	E _{MIDDLE}	lux	284

Products manufactured in accordance with harmonised standards:

Safety: IEC/EN 60335-1; IEC/EN 60335-2-31, IEC/EN 62233. **Performance:** IEC/EN 61591; ISO 5167-1; ISO 5167-3; ISO 5168; IEC/EN 60704-1; IEC/EN 60704-2-13; ISO 3741; EN 50564; IEC 62301. **EMC:** EN 55014-1; CISPR 14-1; EN 55014-2; CISPR 14-2; IEC/EN 61000-3-2; IEC/EN 61000-3-3.

Suggestions for reducing the environmental impact of this product:

When you start cooking run the extractor at the lowest speed setting, only increasing the motor speed when fumes and cooking vapours require you to do so.

The appliance works more efficiently the shorter and straighter your duct run. Design your installation so that the duct length and number of bends are minimised.





Supplier	WS Westin Ltd			
Model Identifier		PRIME SLIM 1100 EM with SEM2 Remote Wall Motor		
Product Data	Symbol	Unit	Value	
Annual Energy Consumption	AEChood	KWh/a	83.7	
Energy Efficiency Class			В	
Fluid Dynamic Efficiency	FDE _{hood}		25.9	
Fluid Dynamic Efficiency Class			В	
Light Efficiency	LE _{hood}	lux/W	36.4	
Light Efficiency Class			А	
Grease Filtering Efficiency	GFE _{hood}	%	91.7	
Grease Filtering Efficiency Class			В	
Minimum Airflow in Normal Use		m³/hr	398.7	
Maximum Airflow in Normal Use		m³/hr	584.0	
Airflow at Intensive Setting		m³/hr	790.0	
A-weighted Sound Power at Minimum Speed		dB(A)	36	
A-weighted Sound Power at Maximum Speed		dB(A)	47	
A-weighted Sound Power at Intensive Speed		dB(A)	59	
Power Consumption in Off Mode	Ро	W	0.00	
Power Consumption in Standby Mode	Ps	W	0.37	

Additional data compliant to Commission Delegate REGULATION (UK)/(EU) No 66/2014

Time Increase Factor	f		1.1
Energy Efficiency Index	EEI _{hood}	%	66.2
Measured Air Flow at Best Efficiency Point	Q_{BEP}	m³/hr	479.2
Measured Air Pressure at Best Efficiency Point	P _{BEP}	Pa	378
Maximum Air Flow	Q _{Max}	m³/hr	854.2
Measured Electric Power Input at Best Efficiency Point	W _{BEP}	W	194.2
Nominal Power of Lighting System	W _L	W	7.8
Average Illumination of Lighting System on cooktop	E _{MIDDLE}	lux	284

Products manufactured in accordance with harmonised standards:

Safety: IEC/EN 60335-1; IEC/EN 60335-2-31, IEC/EN 62233. **Performance:** IEC/EN 61591; ISO 5167-1; ISO 5167-3; ISO 5168; IEC/EN 60704-1; IEC/EN 60704-2-13; ISO 3741; EN 50564; IEC 62301. **EMC:** EN 55014-1; CISPR 14-1; EN 55014-2; CISPR 14-2; IEC/EN 61000-3-2; IEC/EN 61000-3-3.

Suggestions for reducing the environmental impact of this product:

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