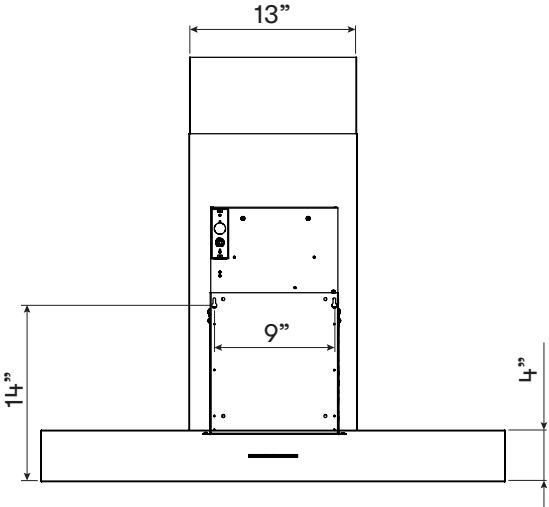
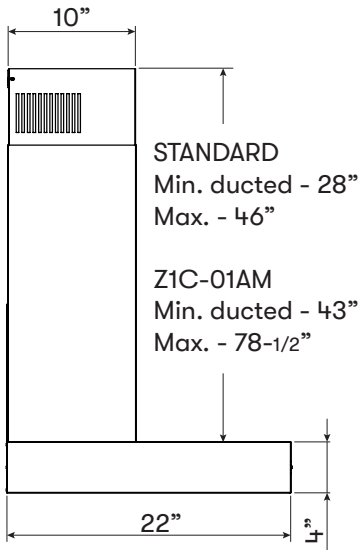


ACT™

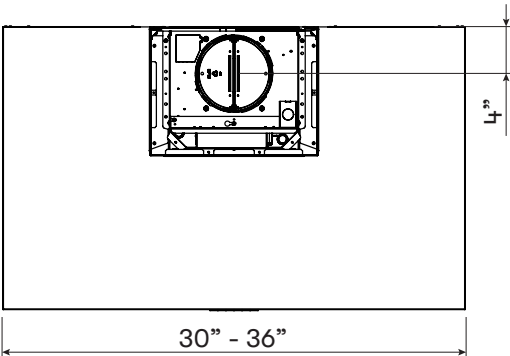
	INTERNAL BLOWER STANDARD	INTERNAL BLOWER with ACT™ AIRFLOW CONTROL TECHNOLOGY™*	
Min. - Max. CFM	200 - 600	200 - 390	200 - 290
Min. - Max. Sones	1 - 6	*AIRFLOW CONTROL TECHNOLOGY™ (ACT™) is an exclusive feature built into specific Zephyr hoods which can limit the maximum blower CFM to meet local code requirements.	



FRONT



SIDE



TOP

MODEL

Stainless Steel
SizeZCO-E30AS
30"ZCO-E36AS
36"

BLOWER PERFORMANCE

Blower CFM (Min. - Max.)

200 - 600

200 - 600

Sones (Min. - Max.)

1 - 6

1 - 6

ACT 390 CFM (Min. - Max.)

200 - 390

200 - 390

ACT 290 CFM (Min. - Max.)

200 - 290

200 - 290

FEATURES

ACT™ Technology

390, 290

390, 290

Controls

Electronic Touch

Electronic Touch

Speed Levels

3*

3*

Auto Delay-Off

Yes

Yes

Lighting

LED with TruHue™, 3.6W x2

LED with TruHue™, 3.6W x2

Dual-Level Lighting

Yes

Yes

TruHue™

Yes

Yes

Filters

Aluminum Mesh x2

Aluminum Mesh x2

Perimeter Aspiration System

Yes

Yes

Extension Duct Cover Option

Yes, Up to 12' Ceiling

Yes, Up to 12' Ceiling

ADA Compliant

Yes, w/ remote accessory

Yes, w/ remote accessory

DUCT SPECIFICATIONS

Vertical Internal Blower

6" Round

6" Round

Horizontal Internal Blower

NA

NA

AC POWER

120V, 60Hz at Max. 3.5A

120V, 60Hz at Max. 3.5A

OPTIONAL ACCESSORIES

Wireless Remote Control

RC-0003

RC-0003

Extension Duct Cover

Z1C-01AM

Z1C-01AM

Stainless Steel Telescopic Backsplash

AK1710

AK1716

Make-Up Air Kit

MUA006A

MUA006A

MOUNTING HEIGHT RANGE**

24" - 36"

24" - 36"

WARRANTY

2 years parts, 1 year labor

2 years parts, 1 year labor

CEILING HEIGHT

8'

8.5'

9'

9.5'

10'

10.5'

11'

12'

STANDARD
DUCT COVER

Ducted Mounting Height*

24" - 32"

24" - 36"

26" - 36"

32" - 36"

NA

NA

NA

NA

EXTENSION
DUCT COVER

Ducted Mounting Height*

NA

NA

24" - 29"

24" - 35"

24" - 36"

24" - 36"

24" - 36"

29.5" - 36"

*When ACT™ is enabled the maximum speed levels will change. ACT 390 CFM = 3 speeds and ACT 290 CFM = 2 speeds.

**Mounting height refers to distance between top of a 36" tall cooking surface and bottom of hood.

DID YOU KNOW?

The Perimeter Aspiration System moves airflow away from the central area of the hood and evenly distributes it through narrow openings around the perimeter of the hood. This ventilation method increases air velocity and improves the capture of cooking contaminants.



TruHue™

A bright idea: customize your hood's light to harmonize with the rest of your kitchen's lighting at the touch of a button—from 2700K, 3000K, 3500K, 4000K to 5000K.



Airflow Control Technology™ (ACT™)

is an exclusive feature built into specific Zephyr hoods which can limit the maximum blower CFM to meet local code requirements.