

EXTRACTION MOTOR CHOICES



DDMEXT10

PRODUCT CODE
DDMEXT10

PERFORMANCE

e For performance see p.138-141

FEATURES

- Motor for use with Caple downdraft extractors only [cannot be used with Caple ceiling hoods]
- For installation in cabinet fixing directly to the downdraft body
- Aluminium die-cast construction
- Ducting spigot size 150mm

INSTALLATION

- *Diagram [p.279]*
- *Venting Kits [p.262]*



DDMEXT20

PRODUCT CODE
DDMEXT20

PERFORMANCE

e For performance see p.138-141

FEATURES

- Motor for use with Caple downdraft or ceiling extractors
- For installation in ceiling cavity or floor space
- 7m long connection cable [allowing motor installation up to 7m from the extractor]
- Aluminium die-cast construction
- Ducting spigot size 150mm
- Rigid ducting must be used

INSTALLATION

- *Diagram [p.279]*
- *Venting Kits [p.262]*



DDMEXT25

PRODUCT CODE
DDMEXT25

PERFORMANCE

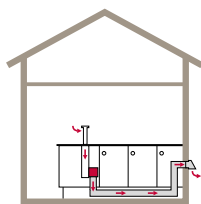
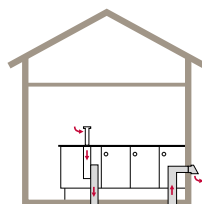
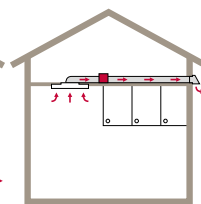
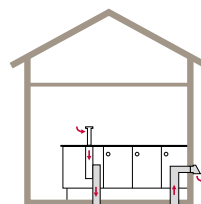
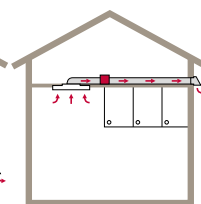
e For performance see p.138-141

FEATURES

- Motor for use with Caple downdraft or ceiling extractors
- For installation in ceiling cavity or floor space
- 7m long connection cable [allowing motor installation up to 7m from the extractor]
- Aluminium die-cast construction
- Ducting spigot size 150/200mm
- Rigid ducting must be used

INSTALLATION

- *Diagram [p.279]*
- *Venting Kits [p.262]*

DDMEXT10
with downdraftDDMEXT20
with downdraftDDMEXT20
for ceilingDDMEXT25
with downdraftDDMEXT25
for ceiling

Due to the power and fitment of our external motors, rigid ducting must be used.



DDMEXT27

PRODUCT CODE
DDMEXT27

PERFORMANCE

e For performance see p.138-141

FEATURES

- Motor for use with Caple downdraft extractors only [cannot be used with Caple ceiling hoods]
- For installation behind the plinth
- 7m long connection cable [allowing motor installation up to 7m from the extractor]
- Aluminium die-cast construction
- Ducting spigot size 150mm
- Rigid ducting must be used
- **To be used in recirculation mode only**

INSTALLATION

- Diagram [p.279]
- Venting Kits [p.262]



DDMEXT30

PRODUCT CODE
DDMEXT30

PERFORMANCE

e For performance see p.138-141

FEATURES

- Motor for use with Caple downdraft or ceiling extractors
- For installation on outside wall
- 7m long connection cable [allowing motor installation up to 7m from the extractor]
- Stainless steel die-cast construction
- Ducting spigot size 150mm
- Rigid ducting must be used

INSTALLATION

- Diagram [p.279]
- Venting Kits [p.262]



DDMEXT40

PRODUCT CODE
DDMEXT40

PERFORMANCE

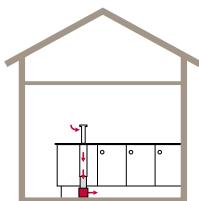
e For performance see p.138-141

FEATURES

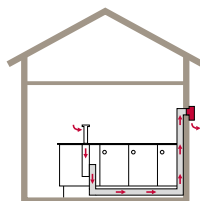
- Motor for use with Caple downdraft or ceiling extractors
- For installation on outside wall
- 7m long connection cable [allowing motor installation up to 7m from the extractor]
- Stainless steel die-cast construction
- Ducting spigot size 150/200mm
- Rigid ducting must be used

INSTALLATION

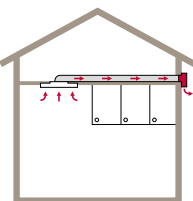
- Diagram [p.279]
- Venting Kits [p.262]



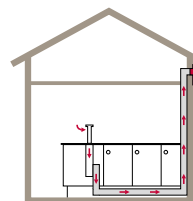
DDMEXT27 with downdraft



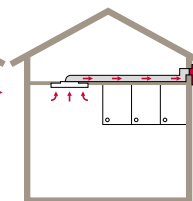
DDMEXT30 with downdraft



DDMEXT30 for ceiling



DDMEXT40 with downdraft



DDMEXT40 for ceiling

Due to the power and fitment of our external motors, rigid ducting must be used.