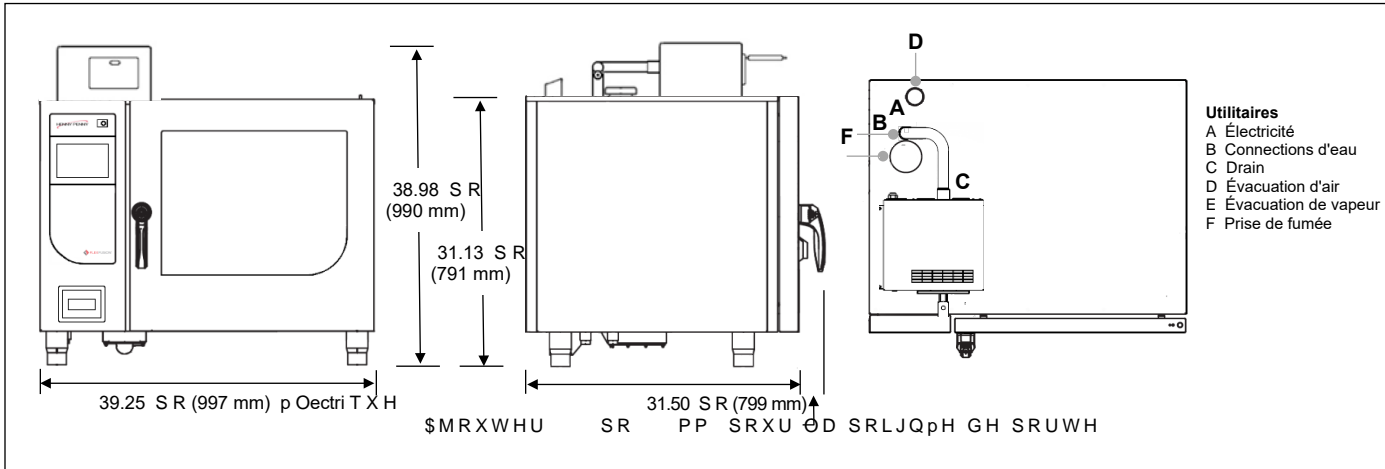


Four combi FlexFusion™ avec fumoir

Séries Platinum

FPE 615 Électrique
FlexiRack®+ Smoker



Dimensions

HDXWH 38.98 SR (990 mm)
 DYHF 31.13 SR (791 mm)
 /DUJHX 39.25 SR (997 mm)
 3URIRQGHXSR

(PEDOOP
 /RQJXH 40 SR (1080 mm)
 3URIRQGHXSR (960 mm)
 ±DWHU 40 SR (1020 mm)
 Volume 38 SE (1.1 m³)
 3RLGV 375 lb (170 kg)

±DEH 20 SR (500 mm)
 URLWH 2 SR (50 mm)
 UULQH 2 SR (50 mm)
 HYDQW 28 SR (700 mm)

DOHU (YRLUDVLOHVSRILOVGHVERGHVVRQ)
 Hélectrique 120V/240V Max 572°F (300°C)

(D
 SRUDFFRUGHPHWGHDIURLGHVWDGUG
 0.75 SRERQQHLRQGHGHEH
 UDLQ 20 SR (50 mm)

Capacité

x 6 EDEVSRPWUDQVYHUVDOHPHQW
 x 6 EDEVHWJULOOHVJHLSDFN
 x 2 JULOOHVWDGUGSRQHW
 WUDQVYHUVDOHPHQWSRQHWVSDUEJH
 x VXSSRUWV j SRXOHV GH PLJUDQGH
)OHL5DFN SDU JOLVVLQV
 FKDUJH

x InWpJpQLWp
 x 1 WULRLESHDGHRLV
 x eOPPHGQVXIIDQW WXEXODL

3URILOV GH PRGH GH FXLVVRQ
 9DSHXU + XPLGLWp

86-266°F (30-130°C)
 9DSHXU j KDXWH HW EDVVH WHPSpU
 XLVVRQ j Fonctionnement
 86-572°F (30-300°C) pOHFWULTXH
 86-482°F (30-250°C) ga]
 5pGXFWLRQ DFWLYH G KXPLGLWp
 & RPELQDLVRQ FKDOHXU VqFKH KXPL
 86-482°F (30-250°C)
 & RQWU{OH PDQXHO RX DXWRPDWLT
 O KXPLGLWp HQWH HW +5
 86-356°F (30-180°C)
 5pGXFWLRQ VpLDOH GX YHQWLODW
 YLWHVVHV SURJUDPPHV GH EDQTXH

Bidding specifications

RULUIRPELIPRLUOHVLRpULH
 ODWLPBRGqOHpOHFWULTHERoSRU
 FLUHODDSHUBLGLWpODERHFVLRREDOHU
 VqFRRHPELDLVRGHEDOHUVqFHHW
 PLGHHWSRDWERWHLUMVTEDFVtSOHLH
 UDGHURBDFVRULOHOHVHLDVFGHV
 OLVLVqUHVDPRLEOHVLDVFOHPHW

LWPpGRLWERPSRUWHU

x 6\WVqPH GH FRQWU{OH &KHIV 7RXFK DYHF
 FDSDFLWLI HQ FRXOHXU SURWpJp DYHF IRQ
 FXLVVRQ PDQXHOH HW DXWRPDWLTXH FR
 OIKXPLGLWp & OLPD6HOHFV 3OXV HW DSSO
 SUPFKDUJpHV GpVLJQpHV
 x 7HFKQRORJLH \QD6WHDP VDQV FKDXGLqU
 JpQpUDWLRQ SUPFLVH G KXPLGLWp HW pFK
 x 9HQWLODWHXU j LQYHUVLRQ DXWRPDWLTXH
 YDULDEOH TXL GpSODFH O DLU GDQV GHV
 DOWHUQpHV SRXU XQ FKDXIIDJH SOXV XQL
 x 6\WVqPH G DXWR QHWWRDJH DXWRPDWLVp
 & KDPEUH GH FXLVVRQ HQ DFLHU LQR[GDV
 VRXGXU MRLQW GH SRUWH VXU WRXW OH
 j WULSOH YLWUDJH SRXU XQH HILFDLWp
 x QWPULHXU GX IRXU DFLHU LQR[GDV
 ([WPULHXU GH O DUPRLUH PP G DFLHU L

elect ULFLWp

Volts	Phase	Hertz	kW	Amps	LOV
208	3	60	10.4	28.9	3+G
240	3	60	13.7	32.9	3+G

Certifications



HVDSSDUHLOVHSpGLpVVDVERUGRGDOLPHWDWLRSLVHGRHLWDRUERUGRGDOLPHWDWLRHWSULVHLVWDOOpVUSODFHSUpOHFWULFLHTDOLIP

%D]LQBVRU
 UXH %RXUJ 6DLQW /DXUHQW 4 & 7 -
 7)
 DSDLQW 6DFUHPHQW ORFDO 4 & 4 * 1
 < 7)
 ZZZ ED]LQHW WD\ORU FD

