pellematic® PEST 72-96-112

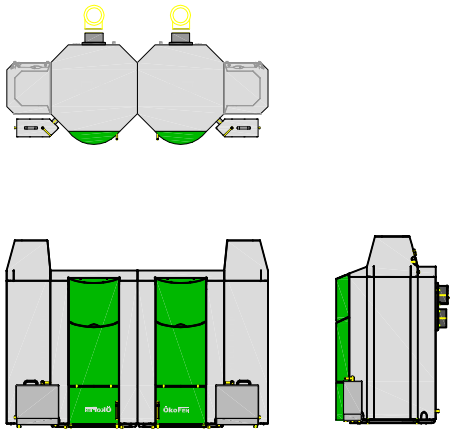
PES

subcion

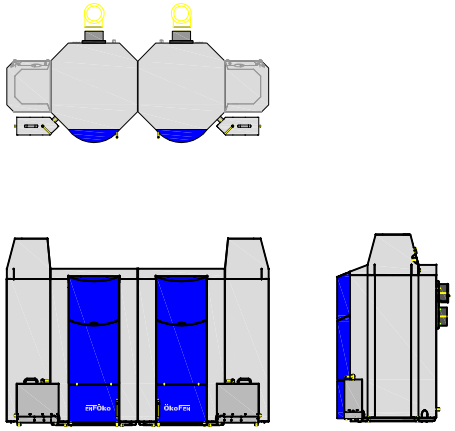
CARACTERISTICAS TECNICAS PEST 72	
Pot Max (Kw):	72
Pot Min (Kw):	11
Ida / retorno (Pulg):	2"
Ø salida humos (mm):	180
Peso (Kg):	602
Contenido agua (l):	135
R carga total:	93
R carga parcial:	91,5
Temp camara de combustion (ºC):	900-1100
Presion camara combustion (mbar):	-0,01
Tiro requerido Pot nom/Pot min (mbar):	0,08/0,01
Temp gases escape Pot nom/Pot min (ºC):	160/100
Ø chimenea:	segun calculos
Conexion electrica PE / PES:	230 V 50 Hz 14A

CARACTERISTICAS TECNICAS PES 96	
Pot Max (Kw):	96
Pot Min (Kw):	15
Ida / retorno (Pulg):	2"
Ø salida humos (mm):	180
Peso (Kg):	602
Contenido agua (l):	135
R carga total:	93
R carga parcial:	91,5
Temp camara de combustion (ºC):	900-1100
Presion camara combustion (mbar):	-0,01
Tiro requerido Pot nom/Pot min (mbar):	0,08/0,01
Temp gases escape Pot nom/Pot min (ºC):	160/100
Ø chimenea:	segun calculos
Conexion electrica PE / PES:	230 V 50 Hz 14A

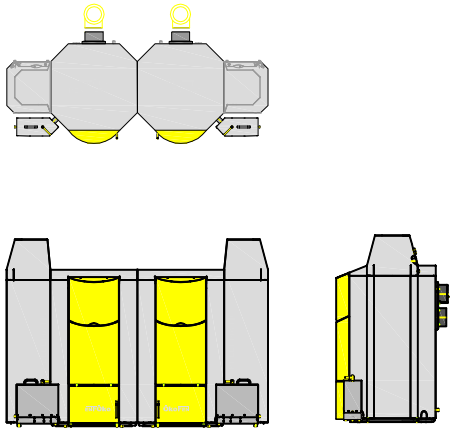
CARACTERISTICAS TECNICAS PES 112	
Pot Max (Kw):	112
Pot Min (Kw):	17
Ida / retorno (Pulg):	2"
Ø salida humos (mm):	180
Peso (Kg):	602
Contenido agua (l):	135
R carga total:	93
R carga parcial:	91,5
Temp camara de combustion (ºC):	900-1100
Presion camara combustion (mbar):	-0,01
Tiro requerido Pot nom/Pot min (mbar):	0,08/0,01
Temp gases escape Pot nom/Pot min (ºC):	160/100
Ø chimenea:	segun calculos
Conexion electrica PE / PES:	230 V 50 Hz 14A



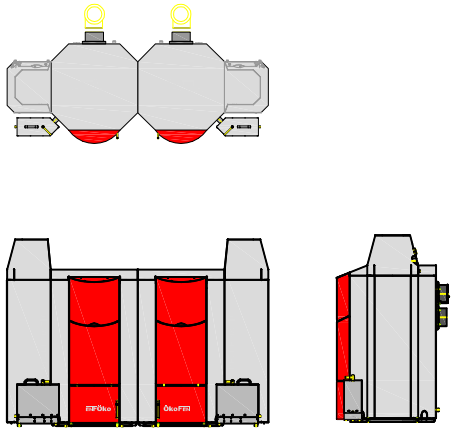
verde



azul



amarillo

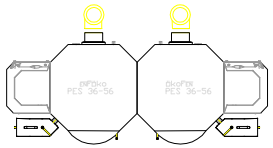


rojo

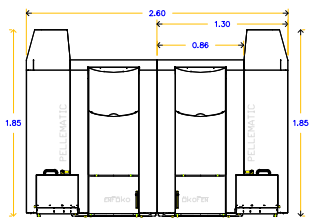
cotas

(m)

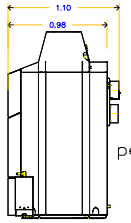
planta



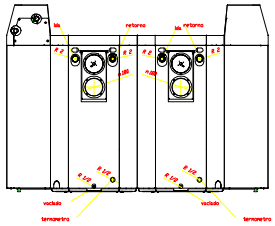
alzado



perfil



alzado posterior



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plano: PE - PES 72-98-112

formato: A2

version: V 1.1

ÖkoFEN
CALEFACCION CON PELLETS