Product specification Metro 130XTL

Name	Metro 130X	TI				
Description	Balanced flue built in gas fire with three sided fire view, in left (standing in front of the					
Description	appliance glass at left hand side) or right version, intended to be used as a room					
						below or above
			all flight of Seith	iloating install	allon (the part	below of above
	the rear glass pane).					
	No visible frame. Black smooth or ceraglass interior. Wood fire with (optionally) either twigs or pebbles.					
	wood life w	itri (optionally)	either twigs or	pennies.		
Purpose	Ralanced flu	ıo firo				
	Balanced flue fire					
Type of appliance	Built in fire					
Type of combustion Gas	Closed combustion					
	Natural gas G20 or G25, or propanje G31 (conversion not possible)					
Flame picture	Yellow Metro like fire with either twigs or pebbles					
Input rating (H _s)	G25: 13.5kW 9.9kW		G20: 14.5kW 10.8kW		G31: 14.0kW	
Output			0.8KVV 50x950 1000x448mm		10.6kW	
Sizes	Engine					
	5	` •	iding wall mour		flue spigot and	back plate)
	Built in fram			350x390mm		
		side:		895x390mm		
	Datta as aida	back:		198x390mm		
	Bottom side	built in frame:	: min 282mm			
Flue spigot	Ø200/130m	m on ton				
Removal of	Natural drau					
combustion products	Roof termina	al without hen	nds: - reduce to	o Ø150/100 af	ter 1 st meter ve	ertical
combastion products						rtical
	Roof terminal with bends: - reduce to Ø150/100 after last bend Powervent® possible.					
1) nacaible				
Flucing possibilities		•	may barizant	notos		
Flueing possibilities	gas	min. vertical	_	notes		
Flueing possibilities with wall terminal	gas natural gas	min. vertical 0.8m	5m	notes		
with wall terminal	gas natural gas propane	min. vertical 0.8m 0.8m	5m 5m			
	gas natural gas propane Either manu	min. vertical 0.8m 0.8m al or thermost	5m 5m atic modulating	control, by m	eans of temper	rature sensor
with wall terminal	gas natural gas propane Either manu on RC contr	min. vertical 0.8m 0.8m al or thermost ol, (adjustable	5m 5m atic modulating on hand held	control, by moset).	·	
with wall terminal	gas natural gas propane Either manu on RC contr Remote incl	min. vertical 0.8m 0.8m al or thermost ol, (adjustable udes clock fur	5m 5m atic modulating	control, by moset).	·	
with wall terminal Control	gas natural gas propane Either manu on RC contr Remote incl night set bac	min. vertical 0.8m 0.8m al or thermost ol, (adjustable udes clock fur ck.	5m 5m tatic modulating on hand held so	g control, by meset). program (on/o	ff twice a day)	and automatic
with wall terminal	gas natural gas propane Either manu on RC contr Remote incl night set bac Radiographi	min. vertical 0.8m 0.8m al or thermost ol, (adjustable udes clock fur ck.	5m 5m atic modulating on hand held	g control, by meset). program (on/o	ff twice a day)	and automatic
with wall terminal Control Operation	gas natural gas propane Either manu on RC contr Remote incl night set bac Radiographi battery AA)	min. vertical 0.8m 0.8m al or thermost ol, (adjustable udes clock fur ck. c remote cont	5m 5m eatic modulating on hand held nction with day rol 433MHz, ba	g control, by meset). program (on/o	ff twice a day)	and automatic
with wall terminal Control Operation Ignition	gas natural gas propane Either manu on RC contr Remote incl night set bac Radiographi battery AA) Electronic ig	min. vertical 0.8m 0.8m al or thermost ol, (adjustable udes clock fur ck. c remote cont	5m 5m catic modulating on hand held socion with day rol 433MHz, ba	control, by moset). program (on/o	ff twice a day) (sender 1x9V,	and automatic , receiver 4x
with wall terminal Control Operation	gas natural gas propane Either manu on RC contr Remote incl night set bac Radiographi battery AA) Electronic ig 3/8" female	min. vertical 0.8m 0.8m al or thermost ol, (adjustable udes clock fur ck. c remote cont inition on pilot (extra straight	5m 5m eatic modulating on hand held nction with day rol 433MHz, ba	control, by moset). program (on/o	ff twice a day) (sender 1x9V,	and automatic , receiver 4x
with wall terminal Control Operation Ignition Gas connection	gas natural gas propane Either manu on RC contr Remote incl night set bac Radiographi battery AA) Electronic ig 3/8" female supplied in control	min. vertical 0.8m 0.8m al or thermost ol, (adjustable udes clock fur ck. c remote cont inition on pilot (extra straight	5m 5m catic modulating on hand held socion with day rol 433MHz, ba	control, by moset). program (on/o	ff twice a day) (sender 1x9V,	and automatic , receiver 4x
with wall terminal Control Operation Ignition Gas connection Weight	gas natural gas propane Either manu on RC contr Remote incl night set bac Radiographi battery AA) Electronic ig 3/8" female supplied in c 160kg	min. vertical 0.8m 0.8m al or thermost ol, (adjustable udes clock fur ck. c remote cont unition on pilot (extra straight carton box)	5m 5m catic modulating on hand held so nection with day rol 433MHz, baburner connector 3/8"	g control, by maset). program (on/ontery operated male/Ø15mm	ff twice a day) (sender 1x9V, with compress	and automatic , receiver 4x
with wall terminal Control Operation Ignition Gas connection	gas natural gas propane Either manu on RC contr Remote incl night set bac Radiographi battery AA) Electronic ig 3/8" female supplied in c 160kg Vario-burne	min. vertical 0.8m 0.8m al or thermost ol, (adjustable udes clock fur ck. ic remote cont quition on pilot (extra straight carton box)	5m 5m catic modulating on hand held so the hand held so the held s	g control, by moset). program (on/onterry operated male/Ø15mm	ff twice a day) (sender 1x9V, with compressicture).	and automatic , receiver 4x sion nut
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Date	Nature of modification
31-10-2011	New specification
11-12-2012	Flueing possibilities with wall terminal + PowerVent added
26-03-2013	Roof terminal with natural draught: mandatory reduction to Ø150/100 added