

Product specification Metro 150XT and Metro 150XT Tunnel

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| Name | Metro 150XT Metro 150XT Tunnel | | | |
| Description | <p>Metro 150XT: Balanced flue build in gas fire with frontal fire view and no visible frame. Several sorts of twigs and pebbles available.</p> <p>Metro 150XT Tunnel: Like Metro 150XT, but with two sided fire view (from front as well as from back)</p> | | | |
| Purpose | Balanced flue fire | | | |
| Type of appliance | Build in fire | | | |
| Type of combustion | Closed combustion | | | |
| Gas | Natural gas or propane (conversion not possible) | | | |
| Flame picture | Yellow fire with either twigs or pebbles | | | |
| Input rating (H _s) | G25: 13.5kW | G20: 14.5kW | G31: 14.0kW | |
| Output | 9.9kW | 10.8kW | 10.6kW | |
| Sizes | <p>Metro 150XT: Engine WxHxD = 1686x990...1040x391mm</p> <p>Metro 150XT Tunnel: Engine WxHxD = 1686x990...1040x434mm</p> <p>Height excluding wall mounting brackets and flue spigot</p> <p>Build in frame WxHxD = 1504x404mm</p> <p>Bottom side build in frame: min 220mm</p> | | | |
| Flue spigot | Ø200/130mm, top side | | | |
| Removal of combustion products | <p>Natural draught.</p> <p>Roof terminal, without bends: - reduce to Ø150/100 after 1st meter vertical</p> <p>Roof terminal with bends: - reduce to Ø150/100 after last bend</p> <p>Powervent® possible.</p> | | | |
| Flueing possibilities with wall terminal | gas | min. vertical | max. horizontal | notes |
| | natural gas | 0.8m | 5m | |
| | propane | 0.8m | 5m | |
| Control | <p>Either manual or thermostatic modulating control, by means of temperature sensor on RC control, (adjustable on hand held set).</p> <p>Remote includes clock function with day program (on/off twice a day) and automatic night set back.</p> | | | |
| Operation | Radiographic remote control 433MHz, battery operated (sender 1x9V, receiver 4x battery AA) | | | |
| Ignition | Electronic ignition on pilot burner | | | |
| Gas connection | 3/8" female (extra straight connector 3/8" male/Ø15mm with compression nut supplied in carton box) | | | |
| Weight | <p>Metro 150XT: 190kg</p> <p>Metro 150XT Tunnel: 190kg</p> | | | |
| Special features | <p>Vario-burner® with labyrinth (giving 'depth' to the flame picture).</p> <p>Including: control hatch, twigs or pebbles, remote control, batteries, socket wrench no. 8 (for glass window), adjustable wall mounting brackets plus mounting material and a straight connector 3/8" male/Ø15 compression nut.</p> <p>Adjustable legs. Second generation easy release® glass window for easy access and cleaning.</p> <p>Gas control with control access door up to ca.100cm from the appliance.</p> <p>Build in frame of powder coated galvanized steel to prevent corrosion (plaster work).</p> <p>Control hatch with gas control can be mounted up to about 100cm from the center of the appliance. Appliance contains all 'remote parts' with length of 120cm.</p> <p>Breast ventilation mandatory (>200cm²) Aeration of breast via slots in the appliance.</p> | | | |

Modification overview

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| Date | Nature of modification |
| 11-12-2012 | New specification |

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|------------|---|
| 26-03-2013 | Roof terminal with natural draught: mandatory reduction to Ø150/100 added |
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