

## TECHNICAL FEATURES

| Features                               |      | LP 14 | LP 20 |
|--|------|-------|-------|
| Weight                                 | kg   | 220   | 260   |
| Height                                 | mm   | 1327  | 1368  |
| Width                                  | mm   | 533   | 525   |
| Depth                                  | mm   | 663   | 941   |
| Flue exhaust pipe diameter             | mm   | 120   | 120   |
| Air intake pipe diameter               | mm   | 60    | 60    |
| Max. global heat output                | kW   | 15.3  | 22.0  |
| Max. useful heat output (to the water) | kW   | 14.0  | 21.0  |
| Minimum global heat output             | kW   | 4.3   | 4.4   |
| Min. useful heat output                | kW   | 3.9   | 4.2   |
| Max. hourly fuel consumption           | kg/h | 3.3   | 4.7   |
| Min. hourly fuel consumption           | kg/h | 1.0   | 1.0   |
| Feed-box capacity                      | kg   | ~ 43  | ~ 70  |
| Recommended flue draught               | Pa   | ~ 10  | ~ 10  |
| Nominal electric output                | W    | 970   | 970   |
| Appliance electrical power             | W    | 470   | 470   |
| Nominal voltage                        | Vac  | 230   | 230   |
| Nominal frequency                      | Hz   | 50    | 50    |
| Water inlet/outlet pipe diameter       | "    | 1     | 1     |
| Automatic exhaust pipe diameter        | "    | 1/2   | 1/2   |
| Pump head                              | m    | 5     | 5     |
| Max. working water pressure accepted   | bar  | 2.5   | 2.5   |
| Min. working water pressure accepted   | bar  | 0.6   | 0.6   |

### Tests performed using wooden pellets as fuel, certified according to ONORM M7135 DIN PLUS.

The data given above is indicative and not binding. The manufacturer reserves the right to make any modifications in order to improve product performance.