



- EQS-401NS/LS
- EQS-501NS/LS
- EQS-751NS/LS
- EQS-1002NS/LS
- EQS-1502NS/LS
- EQSH-2002NM/LM

| Paragraph | | Model | EQS-401NS EQS-401LS | EQS-501NS EQS-501LS | EQS-751NS EQS-751LS | EQS-1002NS EQS-1002LS | EQS-1502NS EQS-1502LS | EQSH-2002NM EQSH-2002LM | |
|---------------------------|-------------------------------------|----------------|-------------------------|------------------------|------------------------|--------------------------|--------------------------|----------------------------|-----|
| Equivalent evaporation | | kg/h | 400 | 500 | 750 | 1,000 | 1,500 | 2,000 | |
| Heat output | | kW | 251 | 313 | 470 | 627 | 940 | 1,253 | |
| Heating surface | | m ² | 4.95 | | 7.64 | 9.96 | | | |
| Max. pressure | | MPa | 0.98 | | | | | | |
| Water quantity | | L | 92 | 89 | 99 | 180 | 160 | 150 | |
| Boiler efficiency | | % | 88 | | | 90 | | 96 | |
| Supply fuel | | | Natural gas Propane gas | | | | | | |
| Fuel Consumption | Natural gas m ³ (N)/h | | 24.6 | 30.8 | 46.2 | 60.0 | 90.3 | 112.9 | |
| | Propane gas m ³ (N)/h | | 10.9 | 13.7 | 20.6 | 26.8 | 40.2 | 50.3 | |
| Power source | | | 200V 3-phase 50/60Hz | | | | | | |
| Total electrical capacity | | kW | 1.6 | | 3.2 | 3.9 | 7.9 | 10.3 | |
| Connecting aperture | Fuel inlet | Natural gas | A | | 40 | | 50 | 40 | 40 |
| | | Propane gas | A | | 40 | | 50 | 40 | 40 |
| | Feed water inlet | A | | 20 | | 25 | | 32 | |
| | Steam discharge | A | | 32 | | 40 | 50 | 65 | |
| | Heating coil blowing | A | | 25 | | | | | |
| | Safety valve outlet | A | | 25 | | | 32 | | 40 |
| | Exhaust gas Discharge Φmm | | | 200 | | 250 | | 300 | 380 |
| Net weight | | kg | 555 | | 925 | 1,515 | 1,635 | 2,060 | |
| Outside dimension | Depth | mm | 1,235 | | 1,625 | 1,925 | 1,945 | 2,130 | |
| | Width | mm | 950 | | 1,180 | 1,345 | 1,545 | 1,555 | |
| | Height | mm | 2,255 | | 2,215 | 2,320 | 2,400 | 2,420 | |
| Necessary Gas pressure | Natural gas | - | 1962 Pa | | | | 0.098MPa ~0.294MPa | | |
| | Propane gas | - | 2747 Pa | | | | 0.098MPa ~0.294MPa | | |