

|  | <b>Thermosi</b> | phonic | solar | water | heaters |
|--|-----------------|--------|-------|-------|---------|
|--|-----------------|--------|-------|-------|---------|

| Ariston Thermo, Italy Chiryu Heater, Japan 250S-4 Chromagen, Israel TSA 150 CMG, Italy Creative Solar Energy, China Dimas, Greece Elsol, Israel Emwee Solar Systems, India Emmere Solar Systems, India Ezinc, Turkey Hailin Solar Energy Equipment, China Hellomex, Mexico Jixiang Solar Energy, China JX-SB58, Kloben, Italy Módulo Solar, Mexico Nobel, D. Xilinakis & Co, Greece Apollon NRG, India Sunny Duraset, Turkey ASSET 30  | cross AP-30 ros Thermo 150-1 DS-4 L150 v Efficient Horizon ector, tank Uliters rizer 70 / KG300 ory 450Pro B58/1800/15 CPC 270 L AP 150  | both closed closed closed open closed | water in tube flat plate CPC heat pipe flat plate flat plate flat plate heat pipe flat plate | 2.00<br>2.00<br>2.83<br>2.00<br>3.90<br>1.86<br>2.31<br>1.87<br>2.70<br>2.60<br>2.00 / 4.00<br>2.15 / 4.30<br>1.85   | black chrome black chrome blue black paint black paint blue blue blue blue blue blue blue blue   | stainless / enamelle copper / enamelled enamelled enamelled plastic enamelled vitrificated stainless enamelled steel | multiples of 100<br>190 /200 / 300 / 350<br>340<br>150<br>230<br>150<br>160<br>n/a<br>200 | PU, 50  10  PU, 50  PU, 45  styrene foam  PU, 40  rock wool, 50  n/a  PU foam | powder coated steel galvanised steel galvanised steel galvanised steel galvanised steel galvanised steel stainless steel n/a galvanised steel | yes yes yes n/a yes yes n/a | flat roof / ground all inclined roof / flat roof all inclined roof all inclined roof | copper none insulated copper plastic insulated stainless steel copper insulated stainless steel | 2.0 6<br>1.0<br>3.6<br>1.5<br>n/a<br>2.5<br>n/a<br>2.0 |
|--|--|--|---|--|--|--|---|---|---|-----------------------------|--|---|--|
| Apricus, China Ariston Thermo, Italy Chiryu Heater, Japan Chromagen, Israel CMG, Italy Creative Solar Energy, China Dimas, Greece Elsol, Israel Emmvee Solar Systems, India Ezinc, Turkey Hailin Solar Energy Equipment, China Victory Hellomex, Mexico Jixiang Solar Energy, China Kloben, Italy Módulo Solar, Mexico Nobel, D. Xilinakis & Co, Greece Apollon RRG, India Suray  ASSET 30   | ricus AP-30 ros Thermo 150-1 DS-4 L150 v Efficient Horizon ector, tank .+ liters rizer 70 / KG300 ory 450Pro B58/1800/15 CPC 270 L AP 150 clon   | closed closed open closed closed closed closed open closed open closed open closed open closed   | heat pipe flat plate flat plate flat plate heat pipe flat plate   | 2.83<br>2.00<br>3.90<br>1.86<br>2.31<br>1.87<br>2.70<br>2.60<br>2.00 / 4.00<br>2.15 / 4.30   | blue black paint blue blue blue blue blue blue blue blue   | copper / enamelled enamelled enamelled plastic enamelled vitrificated stainless enamelled steel                      | 340<br>150<br>230<br>150<br>160<br>n/a<br>200   | PU, 50<br>PU, 45<br>styrene foam<br>PU, 40<br>rock wool, 50<br>n/a            | stainless steel galvanised steel galvanised steel galvanised steel stainless steel  | yes yes n/a yes yes n/a     | all inclined roof / flat roof all inclined roof all                                  | none insulated copper plastic insulated stainless steel copper                                  | 3.6<br>1.5<br>n/a<br>2.5<br>n/a<br>2.0                 |
| Ariston Thermo, Italy Chiryu Heater, Japan 250S-4 Chromagen, Israel CMG, Italy Creative Solar Energy, China Dimas, Greece Elsol, Israel Emwee Solar Systems, India Eminore Solar Energy Equipment, China Heliomex, Mexico Jixiang Solar Energy, China JX-SB58 Kloben, Italy Módulo Solar, Mexico Nobel, D. Xilinakis & Co, Greece Apollon NRG, India Sunny Duraset, Turkey Kairos AXSET 30   | ros Thermo 150-1 DS-4 150 V Efficient Horizon  | closed open closed closed closed closed open closed closed open closed open closed   | flat plate flat plate flat plate heat pipe flat plate   | 2.00<br>3.90<br>1.86<br>2.31<br>1.87<br>2.70<br>2.60<br>2.00 / 4.00<br>2.15 / 4.30   | black paint blue blue blue blue blue blue blue blue  | enamelled plastic enamelled vitrificated stainless enamelled steel   | 150<br>230<br>150<br>160<br>n/a<br>200  | PU, 45<br>styrene foam<br>PU, 40<br>rock wool, 50<br>n/a                      | galvanised steel galvanised steel galvanised steel stainless steel n/a  | yes n/a yes yes n/a         | inclined roof / flat roof<br>all<br>inclined roof<br>all                             | insulated copper plastic insulated stainless steel copper                                       | 1.5<br>n/a<br>2.5<br>n/a<br>2.0                        |
| Chiryu Heater, Japan  Chromagen, Israel  CMG, Italy  Creative Solar Energy, China  Dimas, Greece  Elsol, Israel  Emmvee Solar Systems, India  Ezinc, Turkey  Hailin Solar Energy Equipment, China  Heliomex, Mexico  Jixiang Solar Energy, China  Jixiang Solar Energy, China  Kloben, Italy  Módulo Solar, Mexico  Nobel, D. Xilinakis & Co, Greece  Apollon  NRG, India  Sunny  Duraset, Turkey  ASSET 30  | oS-4  interpretation of the property of the pr | open closed closed closed closed closed open closed open closed open closed  | flat plate flat plate heat pipe flat plate  | 3.90<br>1.86<br>2.31<br>1.87<br>2.70<br>2.60<br>2.00 / 4.00<br>2.15 / 4.30   | black paint blue blue blue blue blue blue blue black chrome  | plastic enamelled vitrificated stainless enamelled steel   | 230<br>150<br>160<br>n/a<br>200   | styrene foam<br>PU, 40<br>rock wool, 50<br>n/a                                | galvanised steel<br>galvanised steel<br>stainless steel<br>n/a  | n/a<br>yes<br>yes<br>n/a    | all<br>inclined roof<br>all  | plastic<br>insulated stainless steel<br>copper  | n/a<br>2.5<br>n/a<br>2.0                               |
| Chromagen, Israel  CMG, Italy  Creative Solar Energy, China  Dimas, Greece  Elsol, Israel  Emmvee Solar Systems, India  Ezinc, Turkey  Hailin Solar Energy Equipment, China  Hellomex, Mexico  Jixiang Solar Energy, China  Kloben, Italy  Módulo Solar, Mexico  Nobel, D. Xilinakis & Co, Greece  Apollon  NRG, India  Sunny  Duraset, Turkey  TSA 150  New Eff  Collector  SOL+  200litet  KG170  Victory  HM  Lixiang Solar Energy Equipment, China  JX-SB58  Kloben, Italy  EVO CPC  AXOL AP  Nobel, D. Xilinakis & Co, Greece  Apollon  NRG, India  Sunny  Duraset, Turkey  ASSET 30  | ector, tank  the litters  rizer  70 / KG300  ory 450Pro  858/1800/15  CPC 270  LAP 150  clon   | closed<br>closed<br>closed<br>closed<br>open<br>closed<br>open<br>closed<br>open<br>closed   | flat plate heat pipe flat plate flat plate flat plate flat plate flat plate flat plate  | 1.86<br>2.31<br>1.87<br>2.70<br>2.60<br>2.00 / 4.00<br>2.15 / 4.30   | blue blue blue blue blue black chrome blue / black chrome  | enamelled vitrificated stainless enamelled steel   | 150<br>160<br>n/a<br>200  | PU, 40<br>rock wool, 50<br>n/a  | galvanised steel<br>stainless steel<br>n/a  | yes<br>yes<br>n/a           | inclined roof  | insulated stainless steel   | 2.5<br>n/a<br>2.0                                      |
| CMG, Italy Creative Solar Energy, China Collector Dimas, Greece Elsol, Israel Elsol, Israel Ezinc, Turkey Hailin Solar Energy Equipment, China Hellomex, Mexico Hixiang Solar Energy, China Globen, Italy Módulo Solar, Mexico Hobel, D. Xilinakis & Co, Greece Diraset, Turkey ASSET 30   | v Efficient Horizon ector, tank .+ titers rizer 70 / KG300 ory 450Pro 858/1800/15 CPC 270 L AP 150   | closed<br>closed<br>closed<br>open<br>closed<br>open<br>closed<br>open<br>closed   | heat pipe flat plate flat plate flat plate flat plate flat plate flat plate   | 2.31<br>1.87<br>2.70<br>2.60<br>2.00 / 4.00<br>2.15 / 4.30   | blue blue blue black chrome blue / black chrome  | vitrificated stainless enamelled steel   | 160<br>n/a<br>200   | rock wool, 50<br>n/a  | stainless steel<br>n/a  | yes<br>n/a                  | all  | copper  | n/a<br>2.0   |
| Creative Solar Energy, China  Dimas, Greece  SOL+  Elsol, Israel  Emmvee Solar Systems , India  Solrizer  Ezinc, Turkey  HaiLin Solar Energy Equipment, China  Heliomex, Mexico  Jixiang Solar Energy, China  Globen, Italy  Hodulo Solar, Mexico  Hobel, D. Xilinakis & Co, Greece  Diraset, Turkey  ASSET 30   | ector, tank .+  iliters  rizer  70 / KG300  ory 450Pro  858/1800/15  CPC 270  L AP 150  Ilon   | closed<br>closed<br>closed<br>open<br>closed<br>closed<br>open<br>closed   | flat plate flat plate flat plate flat plate flat plate flat plate n/a   | 1.87<br>2.70<br>2.60<br>2.00 / 4.00<br>2.15 / 4.30   | blue blue black chrome blue / black chrome   | stainless<br>enamelled<br>steel  | n/a<br>200  | n/a   | n/a   | n/a                         |  |   | 2.0  |
| Dimas, Greece SOL+ Elsol, Israel 200liter Emmyee Solar Systems , India Solrizer Ezinc, Turkey KG170 / Hailin Solar Energy Equipment, China Victory of Heliomex, Mexico HM Jixiang Solar Energy, China JX-SB58 Kloben, Italy EVO CPC Módulo Solar, Mexico AXOL AP Nobel, D. Xilinakis & Co, Greece Apollon RRG, India Sunny Duraset, Turkey ASSET 30  | Hilters Fizer Fize | closed<br>closed<br>open<br>closed<br>closed<br>open<br>closed   | flat plate<br>flat plate<br>flat plate<br>flat plate<br>n/a   | 2.70<br>2.60<br>2.00 / 4.00<br>2.15 / 4.30   | blue<br>black chrome<br>blue / black chrome  | enamelled<br>steel   | 200   |   |   |                             | inclined roof  | insulated stainless steel   |  |
| Elsol, Israel 200liter  Emmvee Solar Systems , India Solrizer  Ezinc, Turkey KG170 /  Hailin Solar Energy Equipment, China Victory of the library of the lib | liters rizer 70 / KG300 ory 450Pro  858/1800/15 CPC 270 L AP 150   | closed open closed closed open closed  | flat plate<br>flat plate<br>flat plate<br>n/a   | 2.60<br>2.00 / 4.00<br>2.15 / 4.30   | black chrome   | enamelled<br>steel   |   | PU foam   | galvanised steel  | 100                         |  |   |  |
| Emmvee Solar Systems , India Solrizer Ezinc, Turkey KG170 / Hailin Solar Energy Equipment, China Victory HM Heliomex, Mexico HM JX-SB58, Kloben, Italy EVO CPC Módulo Solar, Mexico AXOL AP Hobel, D. Xilinakis & Co, Greece Apollon RG, India Sunny Duraset, Turkey ASSET 30  | 70 / KG300<br>ory 450Pro<br>858/1800/15<br>CPC 270<br>L AP 150   | open<br>closed<br>closed<br>open<br>closed   | flat plate<br>flat plate<br>n/a   | 2.00 / 4.00  | blue / black chrome  | steel  | 200   |   | Omitalities arent   | yes                         | all  | stainless steel   | 1.5 up to 4.5  |
| Ezinc, Turkey KG170 / Hailin Solar Energy Equipment, China Victory of Hallin Solar Energy Equipment, China Victory of Hallings Solar Energy, China JX-SB58 (loben, Italy EVO CPC Módulo Solar, Mexico AXOL AP (lobel, D. Xilinakis & Co, Greece Apollon IRG, India Sunny Duraset, Turkey ASSET 30  | 70 / KG300<br>ory 450Pro<br>B58/1800/15<br>CPC 270<br>LAP 150  | closed<br>closed<br>open<br>closed   | flat plate<br>n/a   | 2.15 / 4.30  |  |  |   | PU, 40  | galvanised steel  | yes                         | flat roof  | insulated copper  | 2.5  |
| Hailin Solar Energy Equipment, China Heliomex, Mexico HM  Jixiang Solar Energy, China JX-SB58  Kloben, Italy  Kloben, Italy  Kloben, Mexico  AXOL AP  Robel, D. Xilinakis & Co, Greece  Apollon  RG, India  Sunny  Duraset, Turkey  ASSET 30   | B58/1800/15<br>CPC 270<br>LAP 150  | closed<br>open<br>closed   | n/a   |  | blood blood on a   | stainless  | 100 / 200   | PU, 50 / rock wool,<br>100  | galvanised steel, aluminium   | yes                         | inclined roof / flat roof  | plastic material, insulated galvanised iron   | 2.0 7  |
| Heliomex, Mexico  JX-SB58  (loben, Italy  Módulo Solar, Mexico  AXOL AP  JOBEL, D. Xilinakis & Co, Greece  Apollon  JRG, India  Sunny  ASSET 30  | B58/1800/15<br>CPC 270<br>L AP 150   | open<br>closed   |   | 1.85   | blue / black paint   | enamelled  | 170 / 300   | PU, 50  | galvanised steel, aluminium   | yes                         | all  | insulated stainless steel   | 2.0 / 3.0  |
| Jixiang Solar Energy, China JX-SB58 (loben, Italy Módulo Solar, Mexico AXOL AP Nobel, D. Xilinakis & Co, Greece Apollon RRG, India Sunny Ouraset, Turkey ASSET 30  | B58/1800/15<br>CPC 270<br>L AP 150   | closed   | flat plate  | the state of the s | blue   | enamelled  | 450   | PU, 50  | galvanised steel  | yes                         | all  | insulated copper  | 3.0  |
| Kloben, Italy EVO CPC Módulo Solar, Mexico AXOL AP Nobel, D. Xilinakis & Co, Greece Apollon RRG, India Sunny Ouraset, Turkey ASSET 30  | CPC 270<br>L AP 150<br>Ilon  |  |   | 2.00   | all  | n/a  | 150 / 300   | PU  | galvanised steel  | yes                         | ground   | copper  | n/a  |
| Módulo Solar, Mexico AXOL AP Jobel, D. Xilinakis & Co, Greece Apollon RG, India Sunny uraset, Turkey ASSET 30  | LAP 150<br>llon  | closed   | heat pipe   | 2.15   | blue   | stainless  | 150   | PU  | stainless steel, galvanised steel   | yes                         | all  | insulated copper  | 2.5  |
| lobel, D. Xilinakis & Co, Greece Apollon IRG, India Sunny Juraset, Turkey ASSET 30   | llon   |  | heat pipe   | 2.83   | n/a  | enamelled  | 270   | PU, 60  | stainless steel   | yes                         | all  | none  | 1.6  |
| RG, India Sunny uraset, Turkey ASSET 30  |  | open   | flat plate  | 1.85   | blue   | enamelled  | 150   | PU  | galvanised steel  | yes                         | flat roof  | plastic   | n/a  |
| uraset, Turkey ASSET 30  | nv .   | closed   | flat plate  | 2.03   | black chrome / black paint   |  | 320   | PU, 50  | galvanised steel  | yes 4                       | inclined roof / flat roof  | stainless steel   | 1.5 up to 4.0  |
|  | ,  | closed   | water in tube   | 2.00   | black chrome   | stainless / epoxy<br>coated steel / copper   | 100 up to 1,500   | PU, 60 / rock wool,<br>100 <sup>2</sup>                                       | powder coated steel   | yes                         | flat roof  | insulated steel/ plastic materia  | al 2.0   |
| paemmanouel, Greece Solar Fla  | ET 302   | closed   | flat plate  | 4.20   | blue   | enamelled  | 300   | PU, 50  | galvanised steel  | yes                         | all  | copper  | 2.0  |
|  | r Flame 200/BL/2,37-14   | closed   | flat plate  | 1.15   | blue   | enamelled  | 200   | PU, 50  | galvanised steel  | yes                         | all  | insulated stainless steel   | 2.0  |
| ello, Italy CSN-20   | 20   | closed   | flat plate  | 2.00   | black paint  | enamelled  | 150   | PU, 40  | aluminium   | yes                         | all  | copper  | 1.5  |
| mmler, Greece A160   |  | closed   | flat plate  | 1.92   | black paint  | enamelled  | 150   | PU, 40  | galvanised steel  | yes 4                       | all  | insulated stainless steel   | n/a  |
| hüco, Germany TS 300   | 00   | closed   | flat plate  | 1.80   | blue   | enamelled  | 293   | PU, 50  | aluminium   | yes                         | inclined roof / flat roof  | insulated stainless steel   | 1.5 up to 3.0  |
| entai, China DAC-H   | H  | closed   | heat pipe   | 1.41   | blue   | stainless  | 150   | PU  | galvanised steel  | yes                         | flat roof  | none  | 2.0  |
| gma, Greece SI 150/2   | 0/2.5  | closed   | flat plate  | 2.35   | black paint/ blue  | enamelled  |   | rock wool, 60   | galvanised steel  | yes                         | inclined roof / flat roof  | insulated copper  | 2.0 up to 4.0  |
| lardome, South Africa SLD 300  | 000 litre close-coupled Direct   | closed   | flat plate  | 4.60   | black paint  | copper   | 300   | PU, 60  | aluminium   | no                          | all  | insulated copper  | 3.0  |
| olar Geyser, Pakistan Solar Gey  | Geyser   | open   | water in tube   | 1.20 /1.60   | blue   | stainless  | 130 / 169   | PU, 60  | galvanised steel  | по                          | flat roof  | insulated stainless steel   | 1.5  |
| olahart Industries, Australia 302Kf  | f  | closed   | flat plate  | 3.80   | black chrome   | enamelled  | 300   | PU, 55  | galvanised steel / aluminium  | yes                         | all  | copper  | 2.4  |
| le, Greece Eurostar  | tar  | closed   | flat plate  | 2.12   | blue   | enamelled  | 150   | PU, 50  | galvanised steel  | yes                         | all  | copper  | 2.0 up to 4.0  |
| letrol, Brazil Soletrol S  | rol Special (  | open   | water in tube   | 1.60   | black paint  |  | 200   | PU, 30  | aluminium   |                             | inclined roof  | EPDM  | 2.0  |
| limpeks, Turkey Marvel   | el   | closed   | flat plate  | 2.50   | blue   | thermo plastic   | 170   | PU, 60  | stainless steel   |                             | all  | stainless steel   | 2.0  |
| litaire Solar, Dubai TS3004  | 04   |  | flat plate  | 4.00   | black chrome/ black paint  | stainless  | 300   | PU, 60  | stainless steel   |                             | inclined roof  | insulated copper  | 1.8  |
| nda, China 160SH-87  | H-8TF c  |  | heat pipe   | 3.00   | blue   | enamelled  | 160   | PU, 50  | aluminium   |                             | all  |   | 1.5  |
| nEarth, USA SunSipho   | phon   |  | flat plate  | 4.00   | black paint  | enamelled  | 305   | PU, 40  | aluminium   |                             | inclined roof  | none  | 4.5  |
| n Master, Austria TS-System  | stem c   |  | flat plate  | 1.90   | 2.1  | stainless  | 150   | PU, 50  |   |                             |  | insulated copper  |  |
| nset, Germany Schwerkra  | 1 0  |  | flat plate  | n/a  | blue   | enamelled  | 200   | PU PU   | aluminium   |                             | inclined roof / flat roof  | stainless steel   | 2.0 / 3.0  |
| nRay, New Caledonia SR 304 XL  | . VI   |  | flat plate  | 4.00   | VT 1   | enamelled  |   |   | aluminium   |                             | all  | n/a   | 2.5  |
| nway, Mexico Sunway  |  |  | flat plate  |  | The second   | stainless  | 300   | PU, 40  | aluminium   |                             | all  | copper, insulated copper  | 2.0  |
| micol, Spain T300ASE   |  |  | flat plate  | 1.90<br>3.80   | 14   | enamelled  | 151   | PU  | steel   |                             | n/a  | n/a   | n/a  |
| rmics, Italy Pegasus   |  |  | heat pipe / water in tube   | 3.84   | WW.00  | enamelled  | 300   | PU, 50  | galvanised steel  |                             | all  | insulated copper  | n/a  |
| issen, Brazil Acoplado   | de.  |  | flat plate  | 2.00   |  | stainless  | 250   | PU / rock wool  | aluminium   |                             | all  | insulated stainless steel   | n/a  |
| a, Brazil Solarem  |  |  | flat plate  |  |  | stainless  | 200   | PU, 30  | galvanised steel  |                             | inclined roof  | copper  | n/a  |
| ssmann, Germany Vitosol 222  | 200 7  |  |   | 2.00   | Early State of the | stainless  | 200   | PU, 40  | plastic   | optional                    | all  | plastic   | 2.5  |
| gner & Co, Germany SECUterm  |  |  | heat pipe   |  |  | enamelled  | 150   | PU  | galvanised steel  | yes                         | inclined roof / flat roof  | none  | 1.5  |
| Tech Solar Technology, China n/a   |  |  | lat plate   |  |  | enamelled  | 160 / 200 / 300   | PU  | n/a   | yes                         | all  | insulated stainless steel   | 1.5  |
| ang Green Energy, China Aucklat  |  |  | neat pipe<br>neat pipe  | 1.50 up to 4.60  | blue   | PPRC-coated steel  | 150 up to 500   | PU  | stainless steel, galvanised steel   | yes                         | all  | none  | 1.5 / 2  |

tank. Here, there is an air bubble which is now compressed and can thus act as a pressure vessel. Even during longer downtime periods there will be no pressure build-up and the system will remain operational. Storage tank temperatures exceeding 100 °C are thus avoided. Releasing steam is not necessary. Wagner & Co estimates that the SECUterm can reach a solar fraction of up to 100 % in sunny locations in Southern Europe so that, ideally, electrical auxiliary heating is not required.

Stagnation protection is something that is also important to NRG Technologists Pvt. Ltd. from India. The company is now offering air release valves and pressure-temperature (PT) valves as standard in the larger 500 to 1,500 litre systems for residential purposes. NRG realises that when people go on vacation they never drain the system, so the temperature in the tanks is bound to exceed boiling temperature which causes problems because venting is not adequate with only an air vent or an air release valve. A PT valve helps alleviating the problem of water overheating to high temperatures, which can cause scalding of the person using the water in the bathroom. Solar Geyser Pvt. Ltd. has just introduced hot and cold water mixers, true temperature displays and wireless digital solar micro controllers.

## Storage tanks: coatings increase durability and stability

A number of companies have spent the last few months working on storage tanks. Sun Ray from the French overseas department of New Caledonia have developed new vertical tanks with 154 litres, 204 litres, 304 litres and 404 litres capacity. Emmvee Solar Systems Pvt. Ltd. from India use Solarizer Plus and Solarizer Supreme in their products and a glass line enamel coating inside the storage tank. Solardome SA from South Africa have developed another solar water heater with 110 litres capacity with a copper hot water cylinder for low-cost applications. In this case, it is a collector tank. The collector is also the storage tank. The technical innovation: Solardome has reinforced the Sunstor copper storage tank. The inner cylinder is externally encapsulated with an epoxy-glass layer.

NRG has re-introduced copper tanks for its evacuated tube system Sunny Supersol. The reason: since the water quality in India is bad and because of rampant use of ground water, there are a lot of corrosion issues with stainless steel. NRG's experience is that these tanks tend to fail in three to five years' time due to small pitting corrosion holes. To overcome this problem, NRG has launched Sunny Supersol with a copper tank, which makes it more expensive but also alleviates all water quality problems and ensures a long product life.

Ao Sol, Energias Renovaveis SA from Portugal has up to now only used copper tanks. The new product line however sees the use of enamelled steel tanks. In 2010, the company has extended its product range to include devices with 200 and 300 litres capacity. Since 2009, there are variants with 190 and 350 litres.

