

List of BAXI France products

| CHAPPEE | | BAXI | |
|-------------------------|------------------|-----------------------|------------------|
| Range | Model | Range | Model |
| Domestic boilers | | | |
| BORA Gaz | 24 GBI | GEODIS Gaz | 24 GBI |
| | 30 GBI | | 30 GBI |
| | 24 GVBI | | 24 GBVI |
| | 30 GVBI | | 30 GBVI |
| | 24 GCI | | 24 GCI |
| | 30 GCI | | 30 GCI |
| | 24 GCVI | | 24 GCVI |
| | 30 GCVI | | 30 GCVI |
| BORA Fuel | 24 BI | GEODIS Fuel | 24 BI |
| | 30 BI | | 30 BI |
| | 24 CI | | 24 CI |
| | 30 CI | | 30 CI |
| | 25 BVI | | 25 BVI |
| | 25 CVI | | 25 CVI |
| EDENA Progress | 1101/24 FFB(H/V) | CREATIS Xenium | 1101/24 FFB(H/V) |
| | 1101/28 FFB(H/V) | | 1101/28 FFB(H/V) |
| | 1101/32 FFB(H/V) | | 1101/32 FFB(H/V) |
| | 1101/24 FF(H/V) | | 1101/24 FF(H/V) |
| | 1101/28 FF(H/V) | | 1101/28 FF(H/V) |
| | 1101/32 FF(H/V) | | 1101/32 FF(H/V) |
| | 1101/24 FFA(H/V) | | 1101/24 FFA(H/V) |
| | 1101/28 FFA(H/V) | | 1101/28 FFA(H/V) |
| | 1101/32 FFA(H/V) | | 1101/32 FFA(H/V) |
| | 1111/24 LEB | | 1111/24 LEB |
| | 1111/28 LEB | | 1111/28 LEB |
| | 1111/32 LEB | | 1111/32 LEB |
| | 1101/24 SEB | | 1101/24 SEB |
| | 1101/28 SEB | | 1101/28 SEB |
| | 1101/32 SEB | | 1101/32 SEB |
| | 1111/16 LE | | 1111/16 LE |
| | 1111/24 LE | | 1111/24 LE |
| | 1111/28 LE | | 1111/28 LE |
| | 1111/32 LE | | 1111/32 LE |
| | 1101/18 SE | | 1101/18 SE |
| | 1101/24 SE | | 1101/24 SE |
| | 1101/28 SE | | 1101/28 SE |
| | 1101/32 SE | | 1101/32 SE |
| | 1111/24 LEA | | 1111/24 LEA |
| | 1111/28 LEA | | 1111/28 LEA |
| | 1111/32 LEA | | 1111/32 LEA |
| 1101/24 SEA | 1101/24 SEA | | |
| 1101/28 SEA | 1101/28 SEA | | |
| 1101/32 SEA | 1101/32 SEA | | |
| EDENA 2 | 1102/40 LE | CREATIS 2 | 1102/40 LE |
| | 1102/50 LE | | 1102/50 LE |
| | 1102/60 LE | | 1102/60 LE |
| | 1102/70 LE | | 1102/70 LE |
| | 1102/40 SE | | 1102/40 SE |

| CHAPPEE | | BAXI | |
|---------------------------|--------------|------------------------|--------------|
| Range | Model | Range | Model |
| | 1102/50 SE | | 1102/50 SE |
| | 1102/60 SE | | 1102/60 SE |
| | 1102/70 SE | | 1102/70 SE |
| SEMPRA Progress | 22 Be | CRYVALIS Xenium | 22 Be |
| | 27 Be | | 27 Be |
| | 35 Be | | 35 Be |
| | 42 Be | | 42 Be |
| | 22 B | | 22 B |
| | 27 B | | 27 B |
| | 35 B | | 35 B |
| | 42 B | | 42 B |
| | 22 Ce | | 22 Ce |
| | 27 Ce | | 27 Ce |
| | 35 Ce | | 35 Ce |
| | 42 Ce | | 42 Ce |
| | 22 C | | 22 C |
| | 27 C | | 27 C |
| | 35 C | | 35 C |
| | 42 C | | 42 C |
| | 55 C | | 55 C |
| | 70 C | | 70 C |
| MUTINE Evolution | 20 | METALIS 2 | 20 |
| | 26 | | 26 |
| | 32 | | 32 |
| XP 2 | 24 CH | IDEAL 1200 | 1204 CH |
| | 25 CH | | 1205 CH |
| | 26 CS | | 1206 CS |
| | 28 CS | | 1208 CS |
| | 210 CS | | 1210 CS |
| | 211 CS | | 1211 CS |
| Commercial boilers | | | |
| EDENA 3 | Prime 5 | CREATIS 3 | Easy 5 |
| | Prime 6 | | Easy 6 |
| | Prime 7 | | Easy 7 |
| | Prime 8 | | Easy 8 |
| | Progress 5 | | Xenium 5 |
| | Progress 6 | | Xenium 6 |
| | Progress 7 | | Xenium 7 |
| | Progress 8 | | Xenium 8 |
| EDENA 4 | Prime 9 | CREATIS 4 | Easy 9 |
| | Prime 10 | | Easy 10 |
| | Prime 11 | | Easy 11 |
| | Prime 12 | | Easy 12 |
| | Prime 13 | | Easy 13 |
| | Prime 14 | | Easy 14 |
| | Prime 15 | | Easy 15 |
| | Prime 16 | | Easy 16 |
| | Prime 17 | | Easy 17 |
| | Prime 18 | | Easy 18 |
| | Prime 20 | | Easy 20 |
| | Prime 22 | | Easy 22 |
| | Progress 9 | | Xenium 9 |

| CHAPPEE | | BAXI | |
|--------------------------|--------------------------|-------------------|------------------------|
| Range | Model | Range | Model |
| | Progress 10 | | Xenium 10 |
| | Progress 11 | | Xenium 11 |
| | Progress 12 | | Xenium 12 |
| | Progress 13 | | Xenium 13 |
| | Progress 14 | | Xenium 14 |
| | Progress 15 | | Xenium 15 |
| | Progress 16 | | Xenium 16 |
| | Progress 17 | | Xenium 17 |
| | Progress 18 | | Xenium 18 |
| | Progress 20 | | Xenium 20 |
| | Progress 22 | | Xenium 22 |
| NXR 3 | 34 | IDEAL 2300 | 2304 |
| | 35 | | 2305 |
| | 36 | | 2306 |
| | 37 | | 2307 |
| | 38 | | 2308 |
| | 39 | | 2309 |
| NXR 4 | 409 | IDEAL 2400 | 2409 |
| | 410 | | 2410 |
| | 411 | | 2411 |
| | 412 | | 2412 |
| | 413 | | 2413 |
| | 414 | | 2414 |
| | 415 | | 2415 |
| | 416 | | 2416 |
| | 417 | | 2417 |
| Hot water heaters | | | |
| PIM | 120 Progress AB/AR/HB | PECS | 120 Xenium AB/AJ/HB |
| | 150 Progress HR | | 150 Xenium HJ |
| | 150 HB/HR | | 150 HB/HJ |
| | 150 CB/CR | | 150 CB/CJ |
| | 200 CB/CR | | 200 CB/CJ |
| | 250 CB/CR | | 250 CB/CJ |
| PIM | 250L | PECIS | 250L |
| | 350L | | 350L |
| | 500L | | 500L |
| | 800L | | 800L |
| Burners | | | |
| TIGRA CF | 400 FB | HELIS MI | 400 FB |
| | 400 IR | | 400 IR |
| | 500 | | 500 |
| | 500 R | | 500 R |
| | 700 | | 700 |
| | 700 R | | 700 R |
| | 900 | | 900 |
| | 1200 | | 1200 |
| TIGRA CG | 4 | HELIS GI | 4 |
| | 700 | | 700 |
| | 12 1A | | 12 1A |
| | 12 2A | | 12 2A |