| ADRES MIEJSCA INSTALACJI | KOTŁY OPALANE BIOMASĄ | | | | | Ilość kondygnacji ogrzewanych [szt] | Kubatura pow. ogrzewanych [$m^3$] | LIKWIDOWANE URZĄDZENIA GRZEWCZE | | | | | | | | | | OPIS BUDYNKU - WENTYLACJA | | | KOMIN SPALINOWY | | | | | WYSOKOŚĆ KOMINA | | | | KO | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Miejscowość | KBS1 | KBS2 | KBS3 | KBS4 | KBS5 | | | Kocioł co paliwo stałe (kW) | Piece kaflowe (szt.) | Piece typu koza (szt.) | Posiada przyłącz gazowy (TAK) | Nie posiada przyłączu gazowego (NIE) | Sprawność kotła [%] | Rok produkcji | Drewno-węgiel | Miał węglowy trociny | Ekogroszek | Grawitacyjna | Mechaniczna | Rekuperacja | Tradycyjny 14x28 | Tradycyjny 14x14 | Systemowy ceramicz (Dnwew.) | Systemowy ocieplstal (dnwew) | Nierdzewny wkład kominowy (dnwew.) | Brak wolnego przewodu spalinowego | Do 8m | Od 8 do 10m | Powyżej 10m | Przez ścianę | Szerokość [m] | Długość [m] | Wysokość [m] | Piwnica | Parter | Podda sze | Drzwi do kotłowni < 70cm |
| Lublica | | 1 | | | | 2 | 500 | 19 | | | | | 70% | 2008 | 1 | | | 1 | | | 1 | | | | | | 1 | | | | 3,8 | 4,4 | 2,5 | | 1 | | |
| Bieździadka | | 1 | | | | 2 | 840 | 15 | | | | | 70% | 2005 | 1 | | | 1 | | | | | 1(180) | | | | 1 | | | | 2,8 | 3,4 | 2,5 | | 1 | | |
| Lublica | | | | 1 | | 1 | 160 | 10 | | | | | 65% | 1998 | 1 | | | 1 | | | 28x28 | | | | | | 1 | | | | 1,9 | 5,4 | 2,05 | | 1 | | |
| Sowina | | 1 | | | | 2 | 450 | 23 | | | | | 75% | 2013 | 1 | | | 1 | | | | | 1(160) | | | | | 1 | | | 2,3 | 3,8 | 2,1 | 1 | | | |
| Krajowice | | 1 | | | | 2 | 270 | 17 | | | | | 65% | 2001 | 1 | | | 1 | | | 1 | | | | | | | 1 | | | 1,9 | 3,7 | 2 | 1 | | | |
| Nawsie Kołaczyckie | | 1 | | | | 2 | 962 | 18-24 | | | | | 75% | 2008 | 1 | | | 1 | | | | | | | | 1(180) | 1 | | | | 2,3 | 2,9 | 2,4 | | 1 | | |
| Bieździedza | | 1 | | | | 2 | 916 | 15 | | | | | 75% | 2010 | 1 | | | 1 | | | 1 | | | | | | 1 | | | | 4 | 4,5 | 2,2 | | 1 | | |
| Sieklówka | 1 | | | | | 3 | 690 | 24 | | | | | 75% | 2017 | 1 | | | 1 | | | | | 1(200) | | | | 1 | | | | 2,3 | 4,2 | 2,05 | 1 | | | |
| Krajowice | | 1 | | | | 2 | 500 | 23 | | | | | 75% | 2008 | 1 | | | 1 | | | 1 | | | | | | | 1 | | | 2,8 | 3,9 | 2,3 | 1 | | | |
| Nawsie Kołaczyckie | 1 | | | | | 1 | 160 | 12 | | | | | 60% | 1983 | 1 | | | 1 | | | | 1 | | | | | 1 | | | | 2,33 | 3,2 | 2,3 | | 1 | | |
| Bieździedza | | 1 | | | | 2 | 450 | 25 | | | | | 70% | 2001 | 1 | | | 1 | | | | | 1(200) | | | | | 1 | | | 1,8 | 1,7 | 1,8 | | 1 | | |
| Bieździedza | 1 | | | | | 2 | 250 | 18-24 | | | | | 75% | 2010 | 1 | | | 1 | | | 1 | | | | | 1(130) | | | 1 | | 3,9 | 8,3 | 2,4 | suterena | | | |
| Bieździadka | | | 1 | | | 2 | 450 | 25 | | | 1 | | 55% | 2006 | 1 | | | 1 | | | | | 1(160) | | | | | 1 | | | 1,9 | 3,1 | 3,4 | | 1 | | |
| Lublica | | 1 | | | | 2 | 480 | 17 | | | | | 70% | 2006 | 1 | | | 1 | | | | 1 | 1(140) | | | | 1 | | | | 2,2 | 4,1 | 2,3 | 1 | | | |
| Kołaczyce | | 1 | | | | 3 | 500 | 21 | | | | | 70% | 2002 | 1 | | | 1 | | | 1 | | | | | | | 1 | | | 4 | 4 | 2 | 1 | | | |
| Nawsie Kołaczyckie | | 1 | | | | 2 | 375 | 14 | | | | | 70% | 2001 | 1 | | | 1 | | | 1 | | | | | | | 1 | | | 4 | 5 | 2,2 | 1 | | | |
| Krajowice | 1 | | | | | 1 | 280 | 16 | | | | | 70% | 2007 | 1 | | | 1 | | | | | 1(200) | | | | 1 | | | | 3,5 | 3,5 | 2 | 1 | | | |
| Nawsie Kołaczyckie | | 1 | | | | 2 | 230 | | | | | | 55% | 2010 | 1 | | | 1 | | | 1 | 1 | | | | | | | | | 3,15 | 3,4 | 2,1 | | 1 | | |
| Kołaczyce | | 1 | | | | 3 | | 17 | | | | | 70% | 2000 | 1 | | | 1 | | | | | 1(160) | | | | | 1 | | | 3 | 3,5 | 2,1 | 1 | | | |
| Nawsie Kołaczyckie | 1 | | | | | 2 | 375 | 17,5 | | | | | 70% | 2000 | 1 | | | 1 | | | | | 1(150) | | | | | 1 | | | 1,9 | 3 | 3 | | 1 | | |
| Kołaczyce | | 1 | | | | 2 | 425 | 20 | | | | | 70% | 2006 | 1 | | | 1 | | | | | 1(150) | | | | | 1 | | | 2,8 | 3,2 | 2,6 | | 1 | | |
| Bieździadka | 1 | | | | | 2 | 400 | 17,5 | | | | | 45% | 1998 | 1 | | | 1 | | | | | | | | 1(150) | | 1 | | | 4 | 4 | 1,9 | 1 | | | |
| Kołaczyce | | 1 | | | | 2 | 330 | 20 | | | | | 55% | 2012 | 1 | | | 1 | | | | | | | | 1(170) | | | 1 | | 3,6 | 3,9 | 2,2 | 1 | | | |
| Nawsie Kołaczyckie | | 1 | | | | 2 | 380 | 21 | | | | | 50% | 2001 | 1 | | | 1 | | | | | 1(200) | | | 1(130) | | 1 | | | 2,2 | 3,8 | 1,9 | 1 | | | 1 |
| Nawsie Kołaczyckie | | 1 | | | | 2 | 300 | 20 | | | | | 60% | 2014 | 1 | | | 1 | | | | 1 | | | | | 1 | | | | 3,05 | 3,1 | 2,5 | | 1 | | |
| Nawsie Kołaczyckie | | | 1 | | | 2 | 350 | 25 | | | | | 50% | 2003 | 1 | | | 1 | | | | 1 | | | | | | 1 | | | 2,1 | 4,3 | 2,13 | 1 | | | |
| Nawsie Kołaczyckie | | 1 | | | | 2 | 300 | 19 | | | | | 60% | 2016 | 1 | | | 1 | | | | 1 | | | | | | 1 | | | 4,25 | 4,4 | 1,9 | 1 | | | 1 |
| Bieździedza | | 1 | | | | 2 | 380 | 17,5 | | | 1 | | 40% | 1996 | 1 | | | 1 | | | | | 1(150) | | | | | 1 | | | 2,2 | 3,1 | 2,25 | 1 | | | 1 |
| Kołaczyce | 1 | | | | | 1 | 312 | 13 | | | | | 70% | 2006 | 1 | | | | | | 1 | 1 | | | | | 1 | | | | 3,2 | 3,3 | 2 | 1 | | | |

| 7 | 19 | 2 | 1 | 0 |
|---|---|---|---|---|
| 29 | | | | |
| 29 | | | | |

| | |
|---|---|
| KBS1 | AUTOMATYCZNY KOCIOŁ NA PELLET STANDARD Moc 15 kW |
| KBS2 | AUTOMATYCZNY KOCIOŁ NA PELLET STANDARD Moc 20 kW |
| KBS3 | AUTOMATYCZNY KOCIOŁ NA PELLET STANDARD Moc 25 kW |
| KBS4 | AUTOMATYCZNY KOCIOŁ NA PELLET STANDARD – KOMPAKTOWY PIONOWY Moc 10 kW |
| KBS5 | AUTOMATYCZNY KOCIOŁ NA PELLET STANDARD Moc 15 kW |

| TŁOWNIA | | | | | | | C.W.U. | | | | | | | | | | | POMPY | | | | | | CENTRALNE OGRZEWANIE | | | | | | | GRZEJNIKI | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Drzwi min. 80cm | Drzwi min. 90cm | Wentylacja | Nawiew | Rok budowy budynku | Możliwość odprow skroplin z kotła kondensac (TAK) | Możliwość odprow skroplin z kotła kondensac (NIE) | Zasobnik do 150L | Zasobnik 150-300L | Zasobnik 300+L | Solary 2K+do 300L | Solary 3K+powyżej 300L | Solary 4K+powyżej 300L | Solary 5K+powyżej 300L | PPC P-W 200L | PPC P-W 300L | Gazowy PPW | Terma gazowa | Elektryczny PPW | Obiegowa c.o. zwykła | Obiegowa c.w.u. zwykła | Cyrkulacyjna zwykła | Obiegowa c.o. elektron. | Obiegowa c.w.u. elektron. | Cyrkulacyjna elektroniczna | Układ otwarty | Układ zamknięty | Zawór 3-drogowy | Zawór 4-drogowy | Ilość obiegów grzewczych c.o. | Obieg grzewczy c.w.u. | Cyrkulacja c.w.u. | Stalowe [szt] | Aluminiowe [szt] | Żeliwne [szt] | Miedziane [szt] | Podłog. [$m^2$] | Zawory zwykłe [szt] | Zawory i głowice termostatyczne [szt] | Gotowanie |
| 1 | | 1 | 1 | | | | 1 | | | | | | | | | | 1 | | 1 | | | | | | 1 | | | | 1 | 1 | | 16 | | | | | 16 | | |
| | 1 | 1 | 1 | | | | 1 | | | | | | | | | | | | 2 | | | | | | | 1 | | | 2 | 1 | | 10 | | | | 57 | | 10 | |
| 1 | | 1 | 1 | | | | | | | 1 | | | | | | | | | 1 | 1 | | | | | 1 | | | | 1 | 1 | | 8 | | | | | 8 | | |
| 1 | | 1 | 1 | | | | | | | | 1 | | | | | | | | 2 | 1 | | | | | | 1 | | | 2 | 1 | | | 10 | | | 35 | 10 | | |
| 1 | | 1 | | lata 70. | | | 1 | | | | | | | | | | | | GRAW. | | | | | | 1 | | | | 1 | 1 | | | | 7 | | | 7 | | 1 |
| 1 | | 1 | | | | | | | | | 1 | | | | | | | | 1 | 1 | | | | | | 1 | | | 1 | | | | 19 | | | | 19 | | |
| | 1 | 1 | 1 | 2005 | | | 1 | | | | | | | | | 1 | | | 1 | | | | | | 1 | | | | 1 | 2 | | | 14 | | | | 14 | | |
| 1 | | 1 | 1 | | 1 | | 1 | | | | | | | | | | | | 2 | | | | | | | 1 | | | 2 | 1 | | | 15 | | | 75 | | 15 | |
| 1 | | 1 | 1 | | | | | | | 1 | | | | | | | | | 1 | 1 | | | | | | 1 | | | 1 | 1 | | 1 | 11 | | | | 12 | | 1 |
| 1 | | 1 | 1 | | | | | | | | | | | | | 1 | | | GRAW. | | | | | | 1 | | | | | | | | 6 | | | | 6 | | |
| 1 | | 1 | 1 | lata 80. | | | 1 | | | | | | | | | | | 1 | 1 | | | | | | 1 | | | | 1 | 1 | | 12 | | | | | 12 | | 1 |
| | 1 | 1 | 1 | | | | 1 | | | | | | | | | | 1 | | 1 | | | | | | 1 | | | | 1 | 1 | | 3 | 10 | | | | 13 | | |
| | 1 | 1 | | 1999 | | | 1 | | | | | | | | | | | | 1 | | | | | | 1 | | | | 1 | | | | 14 | | | | 14 | | |
| 1 | | 1 | 1 | | | | | | | 1 | | | | | | | | | 1 | | | | | | | 1 | | | 1 | 1 | | 9 | | | | | 5 | 4 | 1 |
| | 1 | 1 | 1 | | | | 1 | | | | | | | | | | | | 1 | 1 | | | | | | 1 | 1 | | 1 | 1 | | 16 | | | | | 16 | | 1 |
| | 1 | 1 | 1 | | | | 1 | | | | | | | | | | | | 1 | | | | | | 1 | | | | 1 | 1 | | | 9 | | | | 9 | | 1 |
| 1 | | 1 | 1 | | | | 1 | | | | | | | | | | | | 1 | | | | | | 1 | | | | 1 | 1 | | 7 | | | | | 7 | | 1 |
| | 1 | 1 | | 1981 | | | | | | | | | | | | 1 | | | - | | | | | | 1 | | | | 1 | 1 | | | | 7 | | | 7 | | |
| 1 | | 1 | 1 | | | | 1 | | | | | | | | | | | 1 | 1 | | | | | | | 1 | | | 1 | 1 | | 12 | 3 | | | | 15 | | 1 |
| 1 | | 1 | 1 | 2000 | | | | | | 1 | | | | | | | | | 1 | 1 | | | | | 1 | | | | 1 | 1 | | 1 | 13 | | | | 14 | | |
| 1 | | 1 | 1 | | | | | | | | | | | | | | 1 | | 1 | | | | | | | 1 | | | 1 | 1 | | | 14 | | | | | | |
| 1 | | | | | | | 1 | 1 | | | | | | | | | | | 1 | | | 1 | | | 1 | | 1 | | 2 | | | | 10 | | | 50 | 5 | | 1 |
| | 1 | 1 | | 1973 | | | | | | | | | | | | 1 | | | 1 | | | | | | 1 | | 1 | | 1 | | | | 12 | | | | 12 | | |
| | | 1 | 1 | 2005 | | | | | | 1 | | | | | | | | | 3 | | | | | | | 1 | | | 2 | | | 10 | | | | 40 | 10 | 4 | 1 |
| 1 | | 1 | | 1998 | | | 1 | | | | | | | | | | | | 1 | | | | | | 1 | | | | 1 | 1 | | | 13 | | | | 13 | | 1 |
| 1 | | 1 | | 1986 | | | | | | | | | | | | | 1 | | - | | | | | | 1 | | | | 1 | | | | | 10 | | | 10 | | |
| | | 1 | | 1952 | | | 1 | | | | | | | | | | | | 1 | | | | | | 1 | | | | 1 | 1 | | 10 | | | | | 10 | | 1 |
| | | 1 | | | 1 | | 1 | | | | | | | | | | | | | | | | | | 1 | | | | 1 | | | 14 | | | | | 14 | | 1 |
| | 1 | 1 | 1 | | | | | | | 1 | | | | | | | | | 1 | | | | | | | 1 | | | 1 | 1 | | | 11 | | | | 11 | | |

| WEWNĘTRZNA INSTALACJA GAZOWA | | | | |
|---|---|---|---|---|
| Gotowanie +c.w.u. | Gotowanie +c.w.u.+c.o. | Tylko w kuchni | Kotłownia i kuchnia | Brak |
| 1 | | | 1 | |
| | | | | 1 |
| | | | | 1 |
| | | | | 1 |
| | | | 1 | |
| | | | | 1 |
| 1 | | 1 | | |
| | | | | 1 |
| | | 1 | | |
| 1 | | | | |
| | | 1 | | |
| 1 | | | 1 | |
| | | | | 1 |
| | | | 1 | |
| | | | 1 | |
| | | | 1 | |
| | | 1 | | |
| | 1 | | 1 | |
| | | | 1 | |
| | | | | 1 |
| 1 | | 1 | | |
| | | 1 | | |
| 1 | | | | |
| | | | 1 | |
| | | 1 | | |
| 1 | | | | |
| | | 1 | | |
| | | | 1 | |
| | | | | 1 |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |