

Link do produktu: <https://sklep.mksservice.pl/pasek-napedowy-do-pralki-candy-hoover-41009626-p-42092.html>

BRAK
ZDJĘCIA



Pasek napędowy do pralki Candy / Hoover 41009626

| | |
|------------------|----------------------|
| Cena | 101 zł |
| Dostępność | Na zamówienie |
| Numer katalogowy | 41009626 |
| Kod producenta | 41009626 |
| Producent | Candy Hoover |

Opis produktu

Pasek napędowy do pralki Candy / Hoover 41009626

UWAGA! Części dostępne na indywidualne zamówienie, importowane dla klienta. Części nie podlegają zwrotowi.

Oryginalna część dedykowana do modeli:

| Nazwa modelu | Kod | Haier product code | rrtt | Początek | rrtt | Koniec | Rynek |
|----------------|----------|--------------------|--------------|----------|--------------|----------------|-------|
| AQUA1142DDR12S | 31008405 | 1812 | (2018-03-20) | 9953 | (2099-12-31) | ALL MARKETS | |
| AQUA1042D288S | 31008149 | 1829 | (2018-07-16) | 9953 | (2099-12-31) | SWITZERLAND | |
| WA1140ED2 | 31008023 | 1738 | (2017-09-23) | 9953 | (2099-12-31) | SWITZERLAND | |
| AQUA135D207 | 31007818 | 1726 | (2017-06-27) | 9953 | (2099-12-31) | RUSSIA | |
| AQUA104D207 | 31007817 | 1734 | (2017-08-21) | 9953 | (2099-12-31) | RUSSIA | |
| AQUA114D207 | 31007816 | 1734 | (2017-08-24) | 9953 | (2099-12-31) | RUSSIA | |
| AQUA1042D1280 | 31007105 | 1637 | (2016-09-16) | 9953 | (2099-12-31) | U.K. | |
| WA1040ED2 | 31006902 | 1547 | (2015-11-19) | 1809 | (2018-02-28) | SWITZERLAND | |
| WA840EF2 | 31006772 | 1547 | (2015-11-19) | 9953 | (2099-12-31) | SWITZERLAND | |
| CFLWM235 | 31006768 | 1649 | (2016-12-10) | 9953 | (2099-12-31) | ALL MARKETS | |
| AQUABB1002 | 31006766 | 1722 | (2017-05-29) | 9953 | (2099-12-31) | CHINA | |
| AQUA08351D2S | 31006636 | 1514 | (2015-04-02) | 1850 | (2018-12-14) | ALL MARKETS | |
| AQUA1042D12S | 31006635 | 1514 | (2015-04-02) | 9953 | (2099-12-31) | ALL MARKETS | |
| AQUA1041D12S | 31006634 | 1512 | (2015-03-16) | 9953 | (2099-12-31) | ALL MARKETS | |
| AQUA1142D12S | 31006633 | 1514 | (2015-04-01) | 9953 | (2099-12-31) | ALL MARKETS | |
| CFLWM35 | 31006149 | 1433 | (2014-08-13) | 1543 | (2015-10-19) | ALL MARKETS | |
| AQUA1002D | 31006038 | 1445 | (2014-11-07) | 1543 | (2015-10-19) | CHINA | |
| AQUABB100 | 31006034 | 1445 | (2014-11-07) | 1543 | (2015-10-19) | CHINA | |
| AQUA2D114007 | 31005696 | 1401 | (2013-12-31) | 9953 | (2099-12-31) | RUSSIA | |
| AQUA2D104007 | 31005680 | 1349 | (2013-12-05) | 9953 | (2099-12-31) | EAST COUNTRIES | |
| AQUA2D84007 | 31005679 | 1349 | (2013-12-05) | 1823 | (2018-06-08) | EAST COUNTRIES | |
| AQUA1D103507 | 31005678 | 1348 | (2013-11-25) | 9953 | (2099-12-31) | RUSSIA | |
| AQUA1D83507 | 31005677 | 1350 | (2013-12-12) | 1818 | (2018-05-04) | RUSSIA | |
| WA840EF | 31005566 | 1350 | (2013-12-09) | 1543 | (2015-10-19) | SWITZERLAND | |
| WA1040EF | 31005565 | 1350 | (2013-12-09) | 1543 | (2015-10-19) | SWITZERLAND | |
| AQUA1142D1SS | 31005431 | 1316 | (2013-04-16) | 1543 | (2015-10-19) | ALL MARKETS | |
| AQUA1142D1S | 31005430 | 1316 | (2013-04-15) | 1603 | (2016-01-22) | ALL MARKETS | |
| AQUA1042D1SS | 31005429 | 1313 | (2013-03-28) | 1420 | (2014-05-12) | ALL MARKETS | |
| AQUA1042D1S | 31005428 | 1313 | (2013-03-28) | 1603 | (2016-01-22) | ALL MARKETS | |
| AQUA1041D1SS | 31005427 | 1319 | (2013-05-08) | 1543 | (2015-10-19) | ALL MARKETS | |
| AQUA1041D1S | 31005426 | 1313 | (2013-03-27) | 1603 | (2016-01-22) | ALL MARKETS | |
| AQUA08351DS | 31005425 | 1315 | (2013-04-11) | 1601 | (2016-01-08) | ALL MARKETS | |
| AQUA1000DF307 | 31004824 | 1217 | (2012-04-23) | 1452 | (2014-12-22) | RUSSIA | |
| AQUA100F4 | 31004823 | 1216 | (2012-04-20) | 1452 | (2014-12-22) | RUSSIA | |
| AQUA800DF307S | 31004822 | 1216 | (2012-04-20) | 1452 | (2014-12-22) | RUSSIA | |
| AQUA80F4 | 31004821 | 1216 | (2012-04-20) | 1452 | (2014-12-22) | RUSSIA | |

AQUA1000DF3S 31004126 1125 (2011-06-25) 1404 (2014-01-20) ALL MARKETS
AQUA100F3 31004125 1124 (2011-06-14) 1336 (2013-09-06) ALL MARKETS
AQUA800DF3S 31004124 1125 (2011-06-24) 1404 (2014-01-20) ALL MARKETS
AQUA80F3 31004123 1121 (2011-05-27) 1336 (2013-09-06) ALL MARKETS
AQUA1000DF207 31004122 1118 (2011-05-05) 1404 (2014-01-20) ALL MARKETS
AQUA100F2 31004121 1123 (2011-06-08) 1404 (2014-01-20) EAST COUNTRIES
AQUA800DF207S 31004120 1125 (2011-06-22) 1404 (2014-01-20) EAST COUNTRIES
AQUA80F2 31004119 1120 (2011-05-21) 1404 (2014-01-20) EAST COUNTRIES
AQUA1100DFS1 31004118 1141 (2011-10-10) 1336 (2013-09-06) ALL MARKETS
AQUA1100DF1S 31004117 1125 (2011-06-21) 1336 (2013-09-06) ALL MARKETS
AQUA100F180 31004116 1125 (2011-06-21) 1543 (2015-10-19) U.K.
WA835EF1 31004115 1217 (2012-04-24) 1340 (2013-09-30) SWITZERLAND
1000DF166 31003994 1128 (2011-07-14) 1543 (2015-10-19) CHINA
AQUA1000DF 31003321 1117 (2011-05-01) 1151 (2011-12-22) CHINA
AQUA1100DFS 31003288 0931 (2009-07-28) 1151 (2011-12-22) RUSSIA
AQUA1100DF01S 31003232 0931 (2009-07-28) 1151 (2011-12-22) ALL MARKETS
WA835EF 31003012 0920 (2009-05-11) 1151 (2011-12-22) SWITZERLAND
WA1035EF 31003011 0917 (2009-04-22) 1151 (2011-12-22) SWITZERLAND
AQUA800DF07S 31002976 0922 (2009-05-27) 1205 (2012-02-01) RUSSIA
AQUA1000DF07S 31002975 0922 (2009-05-27) 1151 (2011-12-22) RUSSIA
AQUA100F80 31002972 0907 (2009-02-09) 1151 (2011-12-22) U.K.
AQUA100F 31002780 0905 (2009-01-26) 1205 (2012-02-01) RUSSIA
AQUA80F 31002779 0905 (2009-01-26) 1204 (2012-01-24) ALL MARKETS
AQUA1000T66 31002282 0751 (2007-12-17) 0930 (2009-07-21) CHINA
WA16351 31001728 0710 (2007-03-05) 0930 (2009-07-21) SWITZERLAND
WA183588S 31000628 0414 (2004-03-30) 0930 (2009-07-21) SWITZERLAND
AQUA1000TMETAL 31000540 0410 (2004-03-05) 0930 (2009-07-21) ALL MARKETS
AQUA1000T80 31000539 0411 (2004-03-09) 0930 (2009-07-21) U.K.
AQUA1000T45 31000538 0411 (2004-03-09) 0930 (2009-07-21) ALL MARKETS
AQUA1000T 31000537 0403 (2004-01-15) 0930 (2009-07-21) ALL MARKETS
AQUA800T 31000536 0407 (2004-02-11) 0930 (2009-07-21) ALL MARKETS
AQUA800T45 31000535 0411 (2004-03-09) 0930 (2009-07-21) ALL MARKETS

Co to jest rrTT i jak czytać?

rrTT = rok (dwie cyfry) + Tydzień (dwie cyfry)

Przykład:

1501 (2015-01-01) pierwszy tydzień roku 2015 był od czwartku 1 stycznia do niedzieli 4 stycznia.