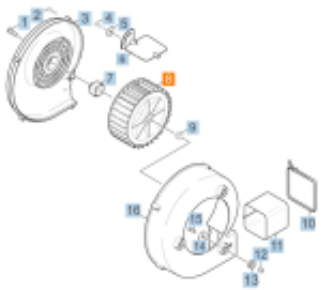
Dane aktualne na dzień: 27-11-2026 10:02

Link do produktu: https://www.iba24.pl/kolo-dmuchawy-karcher-hds-p-50.html

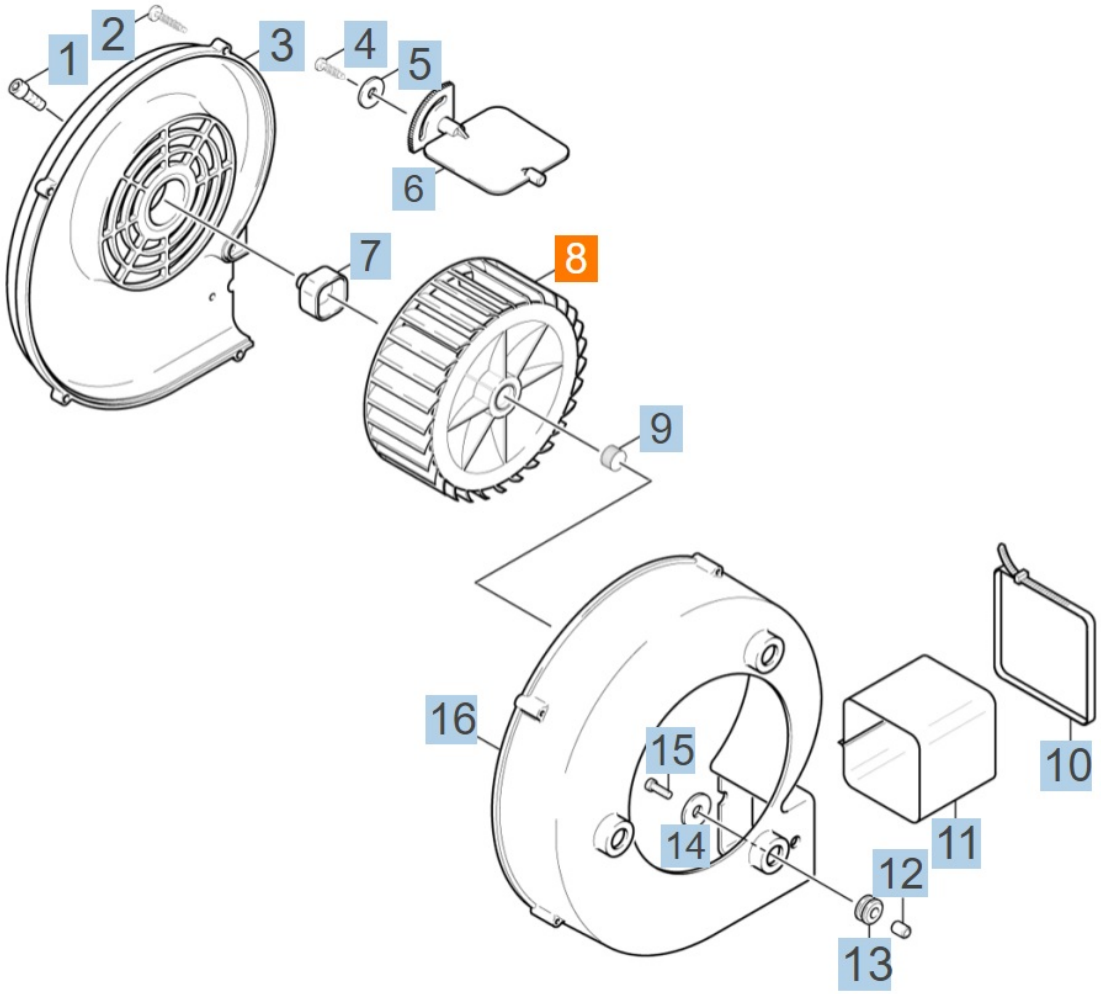


# Koło dmuchawy Karcher HDS

| | |
|---|---|
| Cena | **200,00 zł** |
| Czas wysyłki | **24 godziny** |
| Numer katalogowy | **5.600-021.0** |
| Kod producenta | **56000210** |
| Kod EAN | **4002667153446** |

## Opis produktu

**Koło dmuchawy**




**Pasuje do urządzeń:**

| Katalog | |
|---|---|
| HDS 450 CI * GB | 1.289-104.0 |
| HDS 450 CI * AUS | 1.289-103.0 |

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|---|---|
| HDS 450 CI * EUR | 1.289-101.0 |
| HDS 450 CI-MS *RA | 1.289-113.0 |
| HDS 450 CI-MS * EUR | 1.289-109.0 |
| 1400 SUPER * EUROPA | 1.962-801.0 |
| HDS 500 C *IT | 1.890-301.0 |
| HDS 500 CI * J | 1.890-410.0 |
| HDS 500 CI * J | 1.890-411.0 |
| HDS 500 CI *EU | 1.890-401.0 |
| HDS 500 CI * GB | 1.890-403.0 |
| HDS 500 CI *VEX | 1.890-405.0 |
| HDS 500 CI * AUS | 1.890-404.0 |
| HDS 500 CI * MEX | 1.890-406.0 |
| HDS 500 CI *CSA-CDN | 1.890-409.0 |
| HDS 550 C | 1.890-121.0 |
| HDS 555 C | 1.852-121.0 |
| HDS 555 CI *EU | 1.852-401.0 |
| HDS 555 CI * GB | 1.852-404.0 |
| HDS 557 CI *EU | 1.852-421.0 |
| HDS 557 CI * CH | 1.852-422.0 |
| HDS 557 CI * GB | 1.852-423.0 |
| HDS 557 CI *VEX | 1.852-426.0 |
| HDS 557 CI * AUS | 1.852-425.0 |
| HDS 557 CI-FORD* GB | 1.852-428.0 |
| 1400 SUPER * N | 1.962-811.0 |
| 1500 SUPER * N | 1.873-937.0 |
| HDS 600 C * VEX | 1.962-761.0 |
| HDS 600 C * EUROPA | 1.962-261.0 |
| HDS 600 C * EUROPA | 1.962-111.0 |
| HDS 600 CI | 1.852-408.0 |
| HDS 600 CI * J | 1.962-406.0 |
| HDS 600 CI * J | 1.962-407.0 |
| HDS 600 CI *EU | 1.962-402.0 |
| HDS 600 CI *EU | 1.962-404.0 |
| HDS 600 CI * VEX | 1.962-405.0 |
| HDS 600 CI * EUROPA | 1.962-401.0 |
| HDS 600 CI * UL | 1.852-407.0 |
| HDS 600 CI *CSA-CA | 1.852-409.0 |
| HDS 655 *EU | 1.029-261.0 |
| HDS 655 *GB | 1.029-281.0 |
| HDS 695 *EU | 1.025-111.0 |
| HDS 695 *EU | 1.025-261.0 |
| HDS 695 -ARAL | 1.025-801.0 |
| HDS 697 CI *AR | 1.962-917.0 |
| HDS 697 CI *VEX-KAP | 1.962-914.0 |
| HDS 697 CI+D.S. *EU | 1.962-911.0 |
| HDS 697 CI+D.S. *EU | 1.962-912.0 |
| HDS 697 CI+D.S.* CH | 1.962-913.0 |
| HDS 697 CI-FLAMM* S | 1.962-915.0 |
| 1500 SUPER * N | 1.873-511.0 |

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|---|---|
| HDS 699 *EU | 1.025-401.0 |
| HDS 699 *EU | 1.025-402.0 |
| HDS 699 * AUS-GB | 1.025-403.0 |
| 1500 SUPER * GB | 1.852-861.0 |
| HDS 790 CI *EU | 1.873-401.0 |
| HDS 790 CI *EU | 1.873-402.0 |
| HDS 790 CI *VEX | 1.873-405.0 |
| NIE MA W OFERCIE | 1.873-921.0 |
| HDS 795 *EU | 1.031-111.0 |
| HDS 795 *EU | 1.031-261.0 |
| HDS 795 200V 50HZ *JP | 1.031-741.0 |
| HDS 795 200V 60HZ *JP | 1.031-751.0 |
| HDS 797 CI * J | 1.873-505.0 |
| HDS 797 CI * J | 1.873-506.0 |
| HDS 797 CI *EU | 1.873-501.0 |
| HDS 797 CI *EU | 1.873-502.0 |
| HDS 797 CI * VEX | 1.873-507.0 |
| HDS 797 CI *RU | 1.873-512.0 |
| HDS 797 CI * AUS-GB | 1.873-504.0 |
| HDS 797 CI-FORD* GB | 1.873-509.0 |
| 1500 SUPER * GB | 1.852-430.0 |
| HDS 890 C * EUROPA | 1.873-901.0 |
| HDS 895 *EU | 1.025-851.0 |
| HDS 895 *EU | 1.025-861.0 |
| HDS 895 *GB-AUS | 1.025-881.0 |
| HDS 895 -FLAMM *SE | 1.025-884.0 |
| 1500 SUPER * EUR | 1.873-510.0 |
| HDS 900 CI | 1.873-409.0 |
| HDS 900 CI * UL | 1.873-408.0 |
| HDS 900 CI *CSA-CDN | 1.873-410.0 |
| HDS SUPER *AU | 1.025-343.0 |
| HDS SUPER *EU | 1.025-886.0 |
| HDS SUPER *VEX | 1.025-392.0 |
| HDS SUPER *EU-I | 1.025-341.0 |
| HDS SUPER *EU-II | 1.025-342.0 |
| HDS SUPER M ECO *EU-I | 1.025-345.0 |
| HDS SUPER M ECO *EU-II | 1.025-346.0 |
| HDS SUPER M ECO 200V 50Hz*JP | 1.025-349.0 |
| HDS SUPER M ECO 200V 60Hz*JP | 1.025-350.0 |
| HDS SUPER MX ECO TROST*EU | 1.025-366.0 |
| HDS SUPER MX ECO*EU-I | 1.025-364.0 |
| HDS Super MX ECO*EU-II | 1.025-365.0 |
| HDS Super SX *EU | 1.025-361.0 |
| HDS Super SX *EU-II | 1.025-362.0 |
| HDS Super SX Trost | 1.025-363.0 |
| HDS Super Trost *EU | 1.025-344.0 |
| 1500 SUPER * EUROPA | 1.873-936.0 |
| HIDRO LAV 2400 SQ | 1.873-938.0 |
| POWER AMERICA 1504 | 1.852-410.0 |

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|---|---|
| WINNER HOT 100 *EU | 1.890-413.0 |
| WINNER HOT 130 *EU | 1.852-431.0 |
| WINNER HOT 160 | 1.962-921.0 |
| HDS 1000 BE | 1.811-802.0 |
| HDS 1000 BE | 1.811-832.0 |
| HDS 1000 Be | 1.811-937.0 |
| HDS 1000 BE *EU | 1.811-933.0 |
| HDS 1000 BE *EU Urz. wysokociśnieniowe | 1.811-935.0 |
| HDS 1000 DE | 1.811-882.0 |
| HDS 1000 De Urz.wysokociśn.gor.wod. | 1.811-938.0 |
| HDS 1000 DE *EU | 1.811-934.0 |
| HDS 1000 DE *EU Urz. wysokociśnieniowe | 1.811-936.0 |
| HDS 1000 De *GB | 1.811-931.0 |
| HDS 1200 BE | 1.812-112.0 |
| HDS 1200 DE | 1.811-872.0 |
| HDS 13 | 1.811-201.0 |
| 1500 SUPER-FLAMM* S | 1.210-102.0 |
| HDS 801 B | 1.210-101.0 |
| HDS 801 B *EU Urz. wysokociśnieniowe | 1.210-100.0 |
| HDS 801 B urz.wysokociśnieniowe | 1.210-105.0 |
| HDS 801 D *GB urz. wysokociśnieniowe | 1.210-104.0 |
| HDS 801 D *GB | 1.210-900.0 |
| HDS 801 B *EU | 1.210-901.0 |
| HDS 801 D *GB | 1.811-941.0 |
| HDS 1000 De *GB | 1.811-942.0 |
| HDS 1000 Be | 1.811-943.0 |
| HDS 1000 De | 1.811-948.0 |
| HDS 1000 De CEMO | 1.575-615.0 |
| HDS 4.0 | 1.575-616.0 |
| HDS 5.0 | 1.575-617.0 |
| HDS 5.5 | |
| HDS 1000 De Weed | 1.811-947.0 |
| HDS 12/14-4 ST EUI | 2.699-002.0 |
| HDS 12/14-4 ST EUI | 2.699-002.0 |
| HDS 12/14-4 ST EUI | |
| HDS 12/14-4 ST EUI | 1.699-915.0 |
| HDS 12/14-4 ST EUI | 1.699-916.0 |
| HDS 12/14-4 ST EUI | 1.699-919.0 |
| HDS 12/14-4 ST EUI | 1.699-920.0 |
| HDS 1291 ST *EU | 1.699-911.0 |
| HDS 1291 ST *VEX | 1.699-913.0 |
| HDS 1291 ST * EUR | 1.699-912.0 |
| HDS 3205 BE | 1.812-804.0 |
| HDS 891 ST *EU | 1.698-911.0 |
| HDS 891 ST *EU | 1.698-912.0 |
| HDS 891 ST *VEX | 1.698-913.0 |
| HDS 9/14-4 ST EUI | 1.698-915.0 |
| HDS 9/14-4 ST EUI | 1.698-916.0 |
| HDS 9/14-4 ST EUI | 1.698-900.0 |

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|---|---|
| HDS 9/14-4 ST EUI | 1.698-917.0 |
| HDS 12/14-4 ST EUI | 1.699-921.0 |
| HDS 12/14-4 ST EUI | 1.699-923.0 |
| 2700 SUPER *EU | 1.025-882.0 |
| SB-HDS 695 *EU | 1.025-901.0 |
| SB-HDS 695 -ARAL | 1.025-951.0 |
| SB-HDS 695 -BP | 1.025-961.0 |
| SB-HDS 695 -ESSO | 1.025-971.0 |
| SB-HDS 695 -DEA | 1.025-981.0 |
| SB-HDS 695-SHELL | 1.025-991.0 |
| SB-HDS 695-WERT *EU | 1.025-941.0 |
| 2700 SUPER *NO | 1.025-883.0 |
| 1400 SUPER * N | 1.962-920.0 |
| 2700 SUPER-FLAMM*SE | 1.025-885.0 |
| BOSCH HPC 3 | 1.852-851.0 |
| FT 500 TS *EU | 1.890-414.0 |
| FT 600 TS * EUR | 1.852-429.0 |
| FT 700 TS *EU | 1.962-916.0 |
| 1400 SUPER * EUR | 1.962-918.0 |